5.2.2 Capital Costs

The following capital estimates are based on fit out and building estimates for the construction of similar bedbased units in Queensland, and are an indication of the type of capital investment that would be required. The accuracy of these estimates would need to be verified by an appropriately qualified quantity surveyor.

| Capital Fit-Out Costs (\$2,000/sqm) | 2013-14 | 2014-15 | 2015-16 | 2016-17 |
|--|---------|---------|---------------|--------------|
| Day Program (2 units) | | | \$501,275 | \$516,314 |
| Step Up/Step Down Unit (3 units) | | | 5,092,320* | \$ 2,622,545 |
| Total | \$0 | \$0 | \$5,593,595 | \$3,138,859 |
| Capital Construction Costs (\$3,200/sqm) | | | | |
| Day Program (2 units) | | | \$1,069,387 | \$1,101,469 |
| Step Up/Step Down Unit (3 units) | | | \$10,863,616* | \$5,594,762 |
| Total | \$0 | \$0 | \$11,933,003 | \$6,696,231 |

* Cost for establishing two Step Up/Step Down Units in 2015/16.

Due to the complexity of individual mental health care provided to young people, it is not possible to calculate an accurate cost per consumer for each service. Care plans, duration of treatment, and length of stay will differ for each individual consumer across the continuum of care.

6 Recommended Option

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To deliver a robust and comprehensive model for adolescent mental health care, it is strongly recommended that the full spectrum of services be funded. It is important that each service element is not viewed as a stand-alone component of the model but rather as a necessary integrated element along a continuum.

If these services are not funded, gaps in delivery and care will remain. In the absence of appropriate community care, there is an increased risk of recurrence in mental illness, self-harm, and suicide upon discharge from acute inpatient units, greater number of admissions into acute inpatient units, and longer lengths of stay in acute inpatient units. The ability for consumers, and their families, to navigate their way through clinical and community services will continue to be challenging and difficult without the support of intensive case management and coordination. Furthermore, without appropriate funding, adolescent mental health services in rural and regional areas will remain limited. Young people will need to be removed from their families and communities in order to receive appropriate mental health treatment. Risks of institutionalisation and deskilling as a result of lengthy hospital inpatient admissions will continue, and the follow up and recovery of consumers on discharge will be compromised.

Following the closure of the BAC, and the increased public scrutiny into adolescent mental health treatment, any gaps in the continuum of care that result in poor mental health outcomes, including the risk of significant self-harm or suicide, exposes the Government and CHQ to significant reputational risk.



7 Risk

Significant key risks to the implementation of the proposed Model of Care are listed below:

| Risk Event & Impact | Rating | Treatment | Owner |
|--|--------|--|--------------------------|
| Poor quality of service options developed | Medium | Undertake sufficient research to inform service option development, and to instil confidence in the service model Manage timeframes to allow quality development of service options | CHQ HHS |
| | | Consult with stakeholders to test validity of service model | |
| | | Pilot service options with current BAC and wait list consumers | |
| | | Engage with other Departments and organisations to ensure comprehensive service model (e.g. DETE, Child Safety, Housing, headspace, etc.) | |
| Low level of support for new service options/service model | High | Clear communication strategies regarding impact of change and benefits Training, education and support for staff | CHQ HHS |
| Absence of capital and growth funding to support services | High | Utilise existing operational funds Explore operational expenditure options versus capital intensive options | CHQ HHS |
| | | Advocate for additional recurrent funding to support service options Remain within ABF Scope | |
| Critical incident with an adolescent prior to availability of new or enhanced service options | High | Appropriate Consumer Clinical Care Plans Clear communication strategies with service providers regarding the development and rollout of service options | Local HHS CHQ HHS |
| | | Develop an escalation process for referral of consumers whose needs fall outside of existing service options | |
| Reputational Risk | | | |
| Reputational and political implications from any adverse incidents or media | High | Clear communication strategies regarding impact of change and benefits Proactive workforce and community | WM HHS and CHQ HHS |
| | | engagement | |
| | | Regular communication to Premier, Minister, and CEs regarding initiative, to keep fully informed of progress and issues | |



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8 Stakeholder Engagement

Throughout development of the Statewide Adolescent Extended Treatment and Rehabilitation Strategy, CHQ has engaged with young people, families, and carers to explore care options. CHQ has encouraged submissions from parents and carers, including a presentation to the accountable Steering Committee, participation on various working groups, and one-to-one meetings with parents.

CHQ has also engaged with mental health experts and care providers from other Hospital and Health Services, and across Australia, to learn about and explore alternative, progressive approaches to adolescent extended treatment and rehabilitation care.

CHQ continues to work in close partnership with West Moreton Hospital and Health Service to support them in the continuity of mental health care for young people following closure of the BAC in January 2014.

| Stakeholders | Commitment to the project |
|---|--|
| DDG Health Services and Clinical Innovation | Strategic oversight |
| Qld Mental Health Commissioner – Lesley van Schoubroeck | Strategic oversight |
| CHQ HHS: The Board CE – Peter Steer ED – Deb Miller | Project Sponsor Responsible for: Governance of the project Development of the future model of service Provision of information and support to staff impacted by new service options Communications and media regarding the future model of service Achievement of project objectives |
| WM HHS: The Board CE – Lesley Dwyer ED – Sharon Kelly | Project Partner Responsible for: Clinical care for current BAC and wait list consumers Transition of BAC operational funding Provision of information and support to BAC staff Communications and media regarding BAC Achievement of project objectives |
| Mental Health, Alcohol and Other Drugs Branch ED – Bill Kingswell | Project Partner Responsible for: Funding for the project and identified service options Provision of national and state information and data regarding policy and service planning as relevant to the project Participate in statewide negotiations and decision-making |
| Divisional Director, CHQ CYMHS - Judi Krause Medical Director, CHQ CYMHS - Stephen Stathis | Steering Committee Co-Chair Steering Committee Co-Chair |

Key stakeholders involved in this initiative are identified below:



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| Stakeholders | Commitment to the project |
|---|---|
| Other HHSs with acute inpatient units and MHSS | Service provision to consumers Participate in discussions and negotiations relevant to the service options being considered Work collaboratively to support the transition of consumer care back to 'home' HHS as relevant to individual consumer needs |
| Mental Health Executive Directors, Clinicians and other staff | Service provision to consumers Participate in discussions and negotiations relevant to the service options being considered Work collaboratively to support the transition of consumer care back to 'home' HHS as relevant to individual consumer needs |
| Department of Employment, Training, and Education | Service provision to consumers Adapt current service delivery to suit new service options identified |
| Mater Hospital | Service provision to consumers |
| NGOs | Service provision to consumers Work collaboratively to support the transition of consumer care back to 'home' HHS as relevant to individual consumer needs |
| Carer Representatives | Impact on the consumer/s they are representing |
| Families | Direct impact on their family |
| Existing and Potential Consumers | Direct personal impact |
| Interstate Mental Health Counterparts | Participate in discussions regarding contemporary service options |
| Media | Influence on community perception of initiative and public image of Qld Health |

Consultation undertaken:

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An **Expert Clinical Reference Group** (ECRG) was convened, consisting of a consumer representative, a carer representative, an interstate Child and Adolescent Psychiatrist, multi-disciplinary Child and Youth clinician representation (including north Queensland), a representative of BAC, a representative of the BAC School, and a Non-Government Organisation (NGO) representative. The ECRG was chaired by the Director of Planning and Partnerships Unit, Mental Health Alcohol and Other Drugs Branch (MHAODB). The ECRG reported up to the WM HHS via a **Planning Group**, which was chaired by the Executive Director of Mental Health & Specialised Services, WM HHS.

Seven recommendations were submitted by the ECRG and considered by the WM HHS Board (**Appendix 1**). This was followed by comprehensive consultation with the Minister for Health, the Queensland Mental Health Commissioner, CHQ HHS, Department of Education Training and Employment (DETE), and the Department of Health.

In August 2013, the Statewide Adolescent Extended Treatment and Rehabilitation Strategy (SW AETRS) initiative was established. The **SW AETRS Steering Committee** met for the first time on 26th August. The purpose of the SW AETRS Steering Committee is to oversee the implementation of the SW AETRS, and provide a decision-making, guidance, and leadership role with respect to mental health service planning, models of care, workforce planning, financial management and consumer needs associated with future adolescent extended treatment and rehabilitation services. The committee is co-chaired by the Divisional



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Director and Medical Director of the CHQ Child and Youth Mental Health Service (CYMHS). Membership includes representatives from Mental Health (Metro South, Mater, Townsville, and West Moreton HHS), the CHQ HHS, MHAODB, headspace, and a consumer and carer.

On 1st October, the **SW AETR Service Options Implementation Working Group** was convened. The purpose of this group was to develop contemporary service options, within a statewide model of service, for adolescent mental health extended treatment and rehabilitation. The group was chaired by the Manager, Clinical Governance Office of the Chief Psychiatrist – the Mental Health, Alcohol, and Other Drugs Branch (MHAODB), and comprised of representatives from across the state and Hospital and Health Service Districts, including mental health clinicians across nursing, allied health and medical professions, a carer representative, and a non-government organisation representative.

Supporting References and Project Documentation:

- Adolescent Mental Health Extended Treatment and Rehabilitation Model of Care (**Appendix 2**) and Detailed Service Elements (**Appendix 3**)
- Adolescent Mental Health Extended Treatment Initiative Project Plan
- Victorian Site Visit Report, 2013
- NSW Site Visit Report, 2013
- Queensland Plan for Mental Health 2007-2017
- COAG National Action Plan on Mental Health 2006-2011
- COAG Roadmap for National Mental Health Reform 2012-2022
- National Mental Health Report 2013: tracking progress of mental health reform in Australia 1993-2011. Commonwealth of Australia, Canberra
- Mental Health Services In Brief, 2011
- National Mental Health Report, 2010
- Community Mental Health Services Full Time Equivalent Report (2012), for the Mental Health Alcohol and Other Drugs Branch
- Intensive Mobile Youth Outreach Service (IMYOS) Information Sheet (2012), Victorian Department of Health
- Youth Prevention and Recovery Care (Y-PARC) Model of Care, Victorian Department of Health
- Adult Prevention and Recovery Care (PARC) Services Framework and Operational Guidelines (2010), Victorian Department of Health
- Intensive outreach in youth mental health, 2011, Children and Youth Services Review, Vol. 33, 1506-1514
- Review of the PDRSS Day Program, Adult Rehabilitation and Youth Residential Rehabilitation Services (2011), for the Victorian Department of Health, Nous Group
- The Case for Mental Health Reform in Australia: a Review of Expenditure and System Design, Nous Group



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9 Approval of Recommendation and Decision-Making

| Recommendation | | | |
|--|----------------------|------------------|--|
| To deliver a robust recommended that the | | | lescent mental health care, it is strongly d implemented. |
| Next Steps | Prepared By | Name: | Ingrid Adamson |
| | | Work Unit/ Site: | Office of Strategy Management / CHQ HHS |
| | | Date: | 02/04/14 |
| | Cleared By | Name: | Deborah Miller |
| | (Project Sponsor) | Position: | A/Executive Director, Office of Strategy Management |
| | | Signed: | |
| | | Date: | |
| | | Comments: | |

| Approval / Decision (Hig | her Authority) | | | |
|--------------------------|---|-----------------|-------------|-----------|
| Next Step | Progress to Planning and Definition phase – complete Project Plan Revise Business Case and resubmit Undertake further options analysis Cease Comments: Submit business case to Department of Health Policy and Planning Branch for consideration. | | | |
| Governance | Project Manager Ingrid Adamson | | 1 | |
| | Project Sponsor | | Peter Steer | |
| Resources for Next Step | Approved Not approved N/A | | | |
| | Amount | \$ | | Perm FTE: |
| Approved By | Name: | ne: Peter Steer | | |
| | Position: Chief Executive, CHQ HHS | | | |
| | Signed: | | | |
| | Date: | | | |



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Appendix 1: ECRG Recommendations

Proposed Service Model Elements Adolescent Extended Treatment and Rehabilitation Services (AETRS)

Preamble

Mental health disorders are the most prevalent illnesses affecting adolescents today. Of particular note is the considerable evidence that adolescents with persisting and severe symptomatology are those most likely to carry the greatest burden of illness into adult life. Despite this, funding for adolescent (and child) mental health services is not proportional to the identified need and burden of disease that exists.

In the past 25 years, a growing range of child and youth mental health services have been established by Queensland Health (and other service providers) to address the mental health needs of children and adolescents. These services deliver mental health assessment and treatment interventions across the spectrum of mental illness and need, and as a service continuum, provide care options 24 hours a day, seven days a week. No matter where an adolescent and their family live in Queensland, they are able to access a Child and Youth Mental Health Service, or through telehealth facilities). Day Programs have been established for adolescents in South Brisbane, Toowoomba and Townsville. Acute mental health inpatient units for adolescents are located in North Brisbane, Logan, Robina, South Brisbane and Toowoomba, and soon in Townsville (May/June 2013). A statewide specialist multidisciplinary assessment, and integrated treatment and rehabilitation program (The Barrett Adolescent Centre [BAC]) is currently delivered at The Park Centre for Mental Health (TPCMH) for adolescents between 13 and 17 years of age with severe, persistent mental illness. This service also offers an adolescent Day Program for BAC consumers and non-BAC consumers of West Moreton Hospital and Health Service.

Consistent with state and national mental health reforms, the decentralisation of services, and the reform of TPCMH site to offer only adult forensic and secure mental health services, the BAC is unable to continue operating in its current form at TPCMH. Further to this, the current BAC building has been identified as needing substantial refurbishment. This situation necessitates careful consideration of options for the provision of mental health services for adolescents (and their families/carers) requiring extended treatment and rehabilitation in Queensland. Consequently, an Expert Clinical Reference Group (ECRG) of child and youth mental health clinicians, a consumer representative, a carer representative, and key stakeholders was convened by the Barrett Adolescent Strategy Planning Group to explore and identify alternative service options for this target group.

Between 1 December 2012 and 24 April 2013 the ECRG met regularly to define the target group and their needs, conduct a service gap analysis, consider community and sector feedback, and review a range of contemporary, evidence-based models of care and service types. This included the potential for an expanded range of day programs across Queensland and community mental health service models delivered by non-government and/or private service providers. The ECRG have considered evidence and data from the field, national and international benchmarks, clinical expertise and experience, and consumer and carer feedback to develop a service model elements document for Adolescent Extended Treatment and Rehabilitation Services in Queensland. This elements document *is not a model of service* – it is a conceptual document that delineates the key components of a service continuum type for the identified target group. As a service model elements document, it will not define how the key components will function at a service delivery level, and does not incorporate funding and implementation planning processes.

The service model elements document proposes four tiers of service provision for adolescents requiring extended mental health treatment and rehabilitation:

Tier 1 – Public Community Child and Youth Mental Health Services (existing);

- Tier 2a Adolescent Day Program Services (existing + new);
- Tier 2b Adolescent Community Residential Service/s (new); and
- Tier 3 Statewide Adolescent Inpatient Extended Treatment and Rehabilitation Service (new).



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The final service model elements document produced was cognisant of constraints associated with funding and other resources (e.g. there is no capital funding available to build BAC on another site). The ECRG was also mindful of the current policy context and direction for mental health services as informed by the National Mental Health Policy (2008) which articulates that *'non acute bed-based services should be community based wherever possible'*. A key principle for child and youth mental health services, which is supported by all members of the ECRG, is that young people are treated in the least restrictive environment possible, and one which recognises the need for safety and cultural sensitivity, with the minimum possible disruption to family, educational, social and community networks.

The ECRG comprised of consumer and carer representatives, and distinguished child and youth mental health clinicians across Queensland and New South Wales who were nominated by their peers as leaders in the field. The ECRG would like to acknowledge and draw attention to the input of the consumer and carer representatives. They highlighted the essential role that a service such as BAC plays in recovery and rehabilitation, and the staff skill and expertise that is inherent to this particular service type. While there was also validation of other CYMHS service types, including community mental health clinics, day programs and acute inpatient units, it was strongly articulated that these other service types are not as effective in providing safe, medium-term extended care and rehabilitation to the target group focussed on here. It is understood that BAC cannot continue in its current form at TPCMH. However, it is the view of the ECRG that like the Community Care Units within the adult mental health service stream, a design-specific and clinically staffed bed-based service is essential for adolescents who require medium-term extended care and rehabilitation. This type of care and rehabilitation program is considered life-saving for young people, and is available currently in both Queensland and New South Wales (e.g., The Walker Unit).

The service model elements document (attached) has been proposed by the ECRG as a way forward for adolescent extended treatment and rehabilitation services in Queensland.

There are seven key messages and associated recommendations from the ECRG that need to underpin the reading of the document:

1. Broader consultation and formal planning processes are essential in guiding the next steps required for service development, acknowledging that services need to align with the National Mental Health Service Planning Framework

- The proposed service model elements document is a conceptual document, not a model of service.
 Formal consultation and planning processes have not been completed as part of the ECRG course of action.
- In this concept proposal, Tier 2 maps to the Clinical Services Capability Framework for Public and Licensed Private Health Facilities Version 3.1 (CSCF) Level 5 and Tier 3 maps to CSCF Level 6.

Recommendations:

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- a) Further work will be required at a statewide level to translate these concepts into a model of service and to develop implementation and funding plans.
- b) Formal planning including consultation with stakeholder groups will be required.

2. Inpatient extended treatment and rehabilitation care (Tier 3) is an essential service component

- It is understood that the combination of day program care, residential community-based care and acute inpatient care has been identified as a potential alternative to the current BAC or the proposed Tier 3 in the following service model elements document.
- From the perspective of the ECRG, Tier 3 is an essential component of the overall concept, as there is a small group of young people whose needs cannot be safely and effectively met through alternative service types (as represented by Tiers 1 and 2).
- The target group is characterised by severity and persistence of illness, very limited or absent community supports and engagement, and significant risk to self and/or others. Managing these young people in acute inpatient units does not meet their clinical, therapeutic or rehabilitation needs.
- The risk of institutionalisation is considered greater if the young person receives medium-term care in an acute unit (versus a design-specific extended care unit).



- Clinical experience shows that prolonged admissions of such young people to acute units can have an
 adverse impact on other young people admitted for acute treatment.
- Managing this target group predominantly in the community is associated with complexities of risk to self and others, and also the risk of disengaging from therapeutic services.

Recommendation:

a) A Tier 3 service should be prioritised to provide extended treatment and rehabilitation for adolescents with severe and persistent mental illness.

3. Interim service provision if BAC closes and Tier 3 is not available is associated with risk

- Interim arrangements (after BAC closes and before Tier 3 is established) are at risk of offering sub
 optimal clinical care for the target group, and attention should be given to the therapeutic principles of
 safety and treatment matching, as well as efficient use of resources (e.g., inpatient beds).
- In the case of BAC being closed, and particularly if Tier 3 is not immediately available, a high priority and concern for the ECRG was the 'transitioning' of current BAC consumers, and those on the waiting list.
- Of concern to the ECRG is also the dissipation and loss of specialist staff skills and expertise in the area of adolescent extended care in Queensland if BAC closes and a Tier 3 is not established in a timely manner. This includes both clinical staff and education staff.

Recommendations:

- a) Safe, high quality service provision for adolescents requiring extended treatment and rehabilitation requires a Tier 3 service alternative to be available in a timely manner if BAC is closed.
- b) Interim service provision for current and 'wait list' consumers of BAC while Tier 3 service options are established must prioritise the needs of each of these individuals and their families/carers. 'Wrap-around care' for each individual will be essential.
- c) BAC staff (clinical and educational) must receive individual care and case management if BAC closes, and their specialist skill and knowledge must be recognised and maintained.

4. Duration of treatment

- A literature search by the ECRG identified a weak and variable evidence base for the recommended duration of treatment for inpatient care of adolescents requiring mental health extended treatment and rehabilitation.
- Predominantly, duration of treatment should be determined by clinical assessment and individual consumer need; the length of intervention most likely to achieve long term sustainable outcomes should be offered to young people.
- As with all clinical care, duration of care should also be determined in consultation with the young person and their guardian. Rapport and engagement with service providers is pivotal.

Recommendation:

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a) 'Up to 12 months' has been identified by the ECRG as a reasonable duration of treatment, but it was noted that this depends on the availability of effective step-down services and a suitable community residence for the young person. It is important to note that like all mental health service provision, there will be a range in the duration of admission.

5. Education resource essential: on-site school for Tiers 2 and 3

- Comprehensive educational support underpins social recovery and decreases the likelihood of the long term burden of illness. A specialised educational model and workforce is best positioned to engage with and teach this target group.
- Rehabilitation requires intervention to return to a normal developmental trajectory, and successful
 outcomes are measured in psychosocial functioning, not just absence of psychiatric symptoms.
- Education is an essential part of life for young people. It is vital that young people are able to access
 effective education services that understand and can accommodate their mental health needs
 throughout the care episode.



 For young people requiring extended mental health treatment, the mainstream education system is frequently not able to meet their needs. Education is often a core part of the intervention required to achieve a positive prognosis.

Recommendations:

- a) Access to on-site schooling (including suitably qualified educators), is considered essential for Tiers
 2 (day programs) and 3. It is the position of the ECRG that a Band 7 Specific Purpose School (provided by Department of Education, Training and Employment) is required for a Tier 3 service.
- b) As an aside, consideration should also be given to the establishment of a multi-site, statewide education service for children/adolescents in acute units (hub and spoke model).

Residential Service: Important for governance to be with CYMHS; capacity and capability requires further consideration

- There is no true precedent set in Queensland for the provision of residential or bed-based therapeutic community care (by non-government or private providers) for adolescents (aged up to 18 years) requiring extended mental health care.
- The majority of ECRG members identified concerns with regard to similar services available in the child safety sector. These concerns were associated with:
 - Variably skilled/trained staff who often had limited access to support and supervision;
 - > High staff turn-over (impacting on consumer trust and rapport); and
 - > Variable engagement in collaborative practice with specialist services such as CYMHS.

Recommendations:

- a) It is considered vital that further consultation and planning is conducted on the best service model for adolescent non-government/private residential and therapeutic services in community mental health. A pilot site is essential.
- b) Governance should remain with the local CYMHS or treating mental health team.
- c) It is essential that residential services are staffed adequately and that they have clear service and consumer outcome targets.

7. Equitable access to AETRS for all adolescents and families is high priority; need to enhance service provision in North Queensland (and regional areas)

 Equity of access for North Queensland consumers and their families is considered a high priority by the ECRG.

Recommendations:

28

- a) Local service provision to North Queensland should be addressed immediately by ensuring a full range of CYMHS services are available in Townsville, including a residential community-based service.
- b) If a decision is made to close BAC, this should not be finalised before the range of service options in Townsville are opened and available to consumers and their families/carers.



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Appendix 2: Proposed Model of Care

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| * Recovery oriented treatment and rehabilitation for young people, aged 13 | - 18 years*, with severe and persistent mental health problems |
|--|--|
|--|--|

| | | Step Up to Ac | ute Inpatient Care (out of scope) | | |
|--|---|--|---|--|---|
| ce Element | Assertive Mobile Youth Outreach Service | Day Program | Step Up/Step Down Unit | Subacute Bed-Based Unit | Residential Rehab Unit |
| view ary Referral | Provides ongoing recovery-oriented assessment, assertive treatment, and care through intensive mobile interventions in a community or residential setting. CYMHS | Provides a flexible range of intensive therapy, extended treatment and rehabilitation options within a therapeutic milieu. CYMHS | Provides short-term residential treatment with services from specialist trained mental health staff with NGO support. CYMHS / Acute Inpatient Unit | Provides medium-term intensive hospital- based treatment and rehabilitation services in a secure, safe, structured environment. Statewide Admission Panel | Provides longer-term accommodation an recovery-oriented treatment with inreacl services from specialist trained mental health staff with NGO support. CYMHS or Adult Mental Health Services |
| 6 | Supportive intensive services required out of hours. No fixed address or living in residential accommodation. High risk of disengagement from treatment services. Absence of bed-based or day program options in local community. | Home environment is supportive enough to ensure safety and/or access to CYMHS. Does not require inpatient care. ' History of school exclusion or refusal. Poor social skills requiring group-based work. Live within a geographical area in proximity to the day program. | Young person requires increased intensity of treatment to prevent admission into acute inpatient units (Step Up). Enables early discharge from acute/sub- acute inpatient units (Step Down). Safety not ensured at home. Does not allow for involuntary detention as not gazetted MH facility. | Level of acuity or risk requires inpatient admission. Improvement in mental health not expected to occur within short term: measured in weeks/months. Requires therapeutic milieu not provided by acute inpatient unit. Allows for involuntary detention. | 16-21 year olds who are able to consent treatment (Gillick competent). Home environment is not supportive enough to ensure safety and/or facilitate access to mental health services. Requires additional support to develop independent living skills. Does not require inpatient care. |
| s of ation | Flexible, with capacity for extended hours | Business hours, Monday to Friday, with capacity for some extended hours. | 24x7 | 24 x 7 | Mental Health: Flexible, with capacity for extended hours. Residential: up to 24 x 7 |
| h of Stay | Case-by-case basis | 120 days; maximum of 180 days | 28 days | 120 days; maximum of 180 days | Up to 365 days |
| Size | Ideally 2 staff per AMYOS team | 10-15 adolescents per day | Up to 10 beds | 2 - 4 beds; seclusion room | 5 - 10 beds |
| ation ons | Support local schooling | In-reach; On-site; Distance Education and/or support local schooling | In-reach; Distance Education and/or support local schooling | On-site and/or Distance Education | Support local schooling |
| ion | Community CYMHS | Hospital campus or gazetted community mental health facility | Residential area located close to an acute mental health unit | Lady Cilento Children's Hospital | Residential area |
| rnance | Local. Some with CHQ HHS oversight | Local HHS | Local HHS with CHQ HHS Oversight | CHQ HHS | Local HHS with CHQ HHS Oversight NGO operated |
| g in Qld | Nil | Mater; Toowoomba; Townsville | Nil | Nil | NI |
| sed sites mentation ; place over s, subject ding** | North Brisbane South Brisbane Logan Gold Coast Redcliffe-Caboolture Ipswich Toowoomba Sunshine Coast Bundaberg/Wide Bay Rockhampton Mackay Townsville Cairns Mt Isa Central West Qld South West Qld | North Brisbane (critical) South Brisbane (Logan) Gold Coast | North Brisbane South Brisbane North Qld [Dependent upon NGO sector appetite; provider agnostic] | 1 BBU in CHQ catchment | Cluster based (North/Central/Southern) [Dependent upon NGO sector appetite; provider agnostic] |
| nce- ned | Intensive Mobile Youth Outreach Services (IMYOS), Victoria Mobile Intensive Team (Adult), Qld Wraparound System of Care | Existing Qld Day Programs – endorsed state-wide Model of Service Adolescent Drug and Alcohol Withdrawal Service (ADAWS) | Y-PARC, Frankston and Dandenong, Victoria | Walker Unit, Concorde Hospital, NSW | Time Out House Initiative (TOHI), Cairns. Therapeutic Residentials (DCCSDS) Victorian Youth Residential Models, Nou Group Report Evaluation of the Therapeutic Residentia Care Pilot Program, VERSO (2011) |

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* Age range includes all young people completing high school

** A phased approach to service implementation is proposed.

*** CYMHS staffing is currently at 58% of FTE target capacity (by 2017) as noted by the Qld Mental Health Plan (NB: Mental health planning will adopt an outputs-based approach in future).



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Children's Health Queensland Hospital and Health Service

Appendix 3: Detailed Service Elements

| What does the service | Assertive Mobile Youth Outreach Services (AMYOS) form part of an integrated |
|---|--|
| intend to achieve? | continuum of care for adolescents requiring mental health treatment in |
| (Key functions – | Queensland. |
| description) | AMYOS are delivered by multidisciplinary teams, who provide ongoing recovery oriented assessment and assertive treatment and care, aimed at improving the quality of life for young people with complex mental health needs, through intensive mobile interventions in a community or residential setting. |
| | AMYOS will work within a collaborative partnership model with other community service providers, including other health care providers, education, child safety, housing, police, and youth justice services. |
| | A range of individual, family, and group-based assessment, treatment, and rehabilitation programs will be offered, aimed to treat mental illness, reduce emotional distress, and promote function within the community. This will include recovery-orientated treatment and discharge planning that will support the safe transition to more functional or independent living. |
| | The AMYOS model is a strength based, family centred approach with focuses on the client's individual strengths. AMYOS clinicians work as mental health case managers and a core role is working collaboratively with other local community services and linking young people into appropriate wraparound care options. Each clinical recovery plan is tailored to the individual and developed in collaboration with key stakeholders. |
| • | The AMYOS model may be adapted to reflect local service requirements or systems. |
| | The service will meet and exceed National Standards for Mental Health Services and the Equip National Safety Standards. |
| Who the service is for? (Target group) | Diagnostic Profile: Adolescents aged 13-18 who are difficult to engage, exhibit high risk behaviour or risk of deterioration, and may have a diagnosis of a psychotic illness, severe mood or anxiety disorders, or complex trauma with significant deficits in psychosocial functioning. Other diagnostic profiles would include adolescents presenting with marked social avoidance or severely disorganised behaviour characterised by impaired impulse control, substance misuse, emerging personality vulnerabilities, complex disruptive behavioural disorders, risk of self-harm, or difficulties managing activities of daily living. Many will experience chronic family dysfunction, which serves to exacerbate the severity and persistence of the disorder and associated disabilities. |
| What does the service do |))? |
| The key functions: | |
| | agement with adolescents and their families. |



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MODEL of SERVICE for ASSERTIVE MOBILE YOUTH OUTREACH SERVICE

- Provide intensive, developmentally-appropriate, community-centred, mental health interventions and
 ongoing assessment for adolescents who require higher intensity (level and mode of contact and range
 of interventions/services, including risk assessment, crisis management, and safety planning)
 treatment, rehabilitation, and support to recover from mental illness.
- Minimise the impact of mental illness on adolescents, their family, friends, support people, and carers by providing a range of multi-systemic interventions.
- Provide outreach mental health case management to facilitate access to a range of clinical and nonclinical services to enable adolescents to establish or re-establish a meaningful life.
- Work with the adolescent, and their networks, to develop personal support systems and a sense of self-efficacy, and encourage increased participation in their community.
- Oversight of AMYOS will be provided by dedicated psychiatry services that will provide individualised specialist assessment and treatment advice, and workforce development to suit the specific requirements of the local HHS.
- Ensure engagement with other primary care and specialist service providers to enable access to a range of early interventions and timely treatment.
- Partner with other primary care and specialist services providers to tailor evidence-informed, community or residential-based treatment interventions to alleviate or treat distressing symptoms and promote recovery.
- Partner with other primary care and specialist service providers to assist progression in developmental tasks, which may be arrested secondary to the mental illness.

AMYOS have an assertive engagement, early intervention, and prevention focus to assist adolescents to manage crisis situations and reduce the need for inpatient care. The approach places a strong emphasis on the development of inter-sectorial partnerships, and AMYOS will work with other key service providers to facilitate joint care planning and case management.

Partnership programs will include a range of community-based therapeutic, educational/vocational interventions, and comprehensive activities to assist in the development and recovery of the adolescent. The program will follow structured phases incorporating establishing a therapeutic alliance, comprehensive biopsychosocial, developmental and risk assessments, collaborative development of realistic therapeutic goals incorporating a range of community services, and assertive discharge planning to facilitate ongoing engagement with community support and treatment services.

AMYOS are mobile and delivered by multidisciplinary teams at residences and/or community settings appropriate for engagement with the adolescent. The approach has an emphasis on recovery, rehabilitation, and community integration and will likely be provided over a number of months.

The AMYOS will:

- Provide safe, high quality triage, assessment, and treatment interventions that demonstrate best practice principles and reflect evidence-informed care.
- Assertively engage with adolescents at high risk of disengaging from or not accessing treatment services.
- Provide information, advice, and support to adolescents and their families/carers.

- Offer information and advice to other health service providers on the provision of mental health care for young people and their families/carers.
- Establish effective, collaborative partnerships with other Queensland Health mental health



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Children's Health Queensland Hospital and Health Service MODEL of SERVICE for ASSERTIVE MOBILE YOUTH OUTREACH SERVICE services/teams, local health services/teams, and external service providers and stakeholders, including Medicare Locals, General Practitioners (GPs), educational/vocational services, non-government organisations (NGOs), and community groups. Respond and adapt to the changing state and national health context over time. e Establish a detailed understanding of local resources for the support of adolescents with mental health . problems, and their families/carers. Appropriately involve adolescents and their families/carers in all phases of care, and support them in their navigation of the mental health system. Support/uphold the rights of adolescents and their families/carers to make informed decisions and actively participate in their care plans. Convey hope, optimism, and a belief in recovery from mental health problems and disorders to adolescents, their families/carers, and their community. Promote and advocate for improved access to general health care services for adolescents and their families/carers. Support health promotion, prevention, and early intervention strategies. Link with other Statewide Adolescent Extended Rehabilitation and Treatment Services to provide a continuum of care for adolescents requiring more intense services. **Referral** /Access • In most cases, AMYOS will operate as part of a Community Child and Youth Mental Health Service (CCYMHS). • AMYOS may work in conjunction with eCYMHS in areas, where access to CYMHS psychiatry services is not easily accessible, or as negotiated with local HHSs. All new service referrals will be via a single point of entry at each AMYOS site. Triage and intake assessment will be undertaken by a dedicated AMYOS team member/s. Parental/carer consent to referral must be noted on the intake form. Adolescents presenting independently will be asked to provide informed consent, where able. • The adolescent will be encouraged to involve parents/carers in knowledge of treatment; however, the interests of the adolescents are placed above any parental right to be informed. When a person is referred to AMYOS without his/her knowledge or consent, triage will proceed as clinically indicated, and according to the mental health statement of rights and responsibilities and the Mental Health ACT 2000. • Timeframes for assessments will be formulated according to the documented risk assessment. A clinical decision is made at intake regarding the most appropriate services (AMYOS and/or other) to meet the needs of the adolescent and family/carers. Referral agencies will be supported to remain actively involved during the assessment process. Suitability for entry to AMYOS will be undertaken by the local AMYOS



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| | multidisciplinary team (MDT). |
| | A multi-agency wraparound approach will be utilised to allow for assertive, collaborative management and discharge planning across multiple service providers, and to promote whole of government partnerships across the sector. |
| | On acceptance into AMYOS, the adolescent will be assigned a Case Manager, who will be responsible for organising admission, case co- ordination, and ongoing liaison across the sector. |
| Assessment | Mental Health Assessments |
| | AMYOS will complete a comprehensive, bio-psychosocial, developmental, and risk assessment with each adolescent and their family/carers. Ongoing assessments will be timely, reflecting the clinical needs of the adolescent and their families/carers. |
| | The Case Manager will obtain a detailed assessment of the nature of menta illness, their behavioural manifestations, impact on function and development, and the course of the mental illness. This assessment will begin with the referral and continues throughout treatment. |
| | Initial and ongoing assessments will include both risk assessment, and drug and alcohol use assessment. |
| | Assessments will initiate a discussion of treatment and recovery goals, including the adolescent's goals, strengths, and capacity for self- management. The assessment will also entail the collection of information from family/carers and other service providers, including GPs and schools. |
| | Same day crisis response assessments will be provided. |
| | Family/Carer Assessment |
| | • A Family Assessment is considered essential where possible. The Case Manager will obtain a detailed history of family structure and dynamics, or history of care if the adolescent is in care. This process will begin with the referral and continues throughout treatment. |
| | If parent/carer mental health needs are identified, the Case Manager will attempt to meet these needs and, if necessary, refer to an adult mental health service. |
| | Developmental/Educational |
| | Educational or vocational goals and life skills are a key feature of the assessment process. Linkages to school or vocational-based interventions will be a key component of the adolescent's recovery. |
| | The Case Manager will obtain a comprehensive understanding of any developmental, cognitive, speech and language, or learning disorders and their impact on the adolescent's mental health and schooling. This process begins with available information on referral and during treatment. |
| | Physical Health |
| | Physical and oral health will be routinely assessed, managed, and documented. This may be conducted by a health service provider external to AMYOS, but needs to be considered as part of an AMYOS assessment. |



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| | • The outcome of assessments will be communicated to the adolescent, family/carer, and other stakeholders in a timely manner. |
| | Risk Assessment |
| | • Risk assessments will be conducted on admission and as clinically indicated in all phases of care provision. |
| | • A risk assessment will be documented prior to transfer or discharge. |
| | Risk assessments will include a formalised suicide risk assessment and assessment of risk to others. |
| | Risk assessments will be conducted in accordance with the statewide standardised clinical documentation. |
| - | Alcohol and other Drugs |
| | Assessments of alcohol and other drug use will be conducted during the referral process, on admission, and routinely throughout treatment. |
| | Child Safety |
| | Child safety concerns will be addressed in accordance with legislative mandatory reporting requirements. |
| Recovery Planning Clinical Interventio * Service Inclusio | ns: reviewed as clinically indicated. All cases will be reviewed as per National |
| - | As the designated mental health case manager, the AMYOS clinician will organise regular care co-ordination meetings with other relevant community service providers. A Recovery Plan will be developed in consultation with the adolescent and their family/carers, the referrer/s, and other relevant agencies at completion of the assessment phase. Adolescents will have access to a range of least restrictive, therapeutic, educational and recreational interventions determined by evidence-informed practice, and developmentally appropriate programs to optimise their rehabilitation and recovery. The adolescent's progress against their Recovery Plan is regularly reviewed through collaboration between the treating team, the adolescent, their family/carer, the referrer/s, and other relevant agencies. |
| | Clinical Interventions will include: |
| | Behavioural and psychotherapeutic: |
| | Individual and group-based interventions will be developed according to the adolescent's treatment needs. This will include a range of therapeutic and supportive verbal and non-verbal modalities and frameworks. |
| | Family Interventions: |
| | • Supportive family interventions will be integrated into the overall therapeutic approaches to the adolescent, where possible. This will include psycho-education for the parents and carers. Where possible, family therapy will also be integrated into overall therapeutic approaches. The AMYOS will offer a range of interventions to promote appropriate development in a safe and validating environment. |



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| | Pharmacological: |
| | • Administration will occur under the direction of a consultant psychiatrist. |
| | Regular administration and supervision of psychotropic medications will include monitoring for efficacy and adverse effects of psychotropic medications. |
| | Education will be given to the adolescent and parent(s)/carer about medication and potential adverse effects. |
| Clinical Intervention: * Service Exclusions | Adolescents who do not present with severe and complex mental health problems. This decision will take into account: the nature of the presenting problem; the acuity and severity of the disturbance; the complexity of the condition (including co- morbidity); the extent of functional impairment; the level of distress experienced by the adolescent and/or family/carers; and the availability of other appropriate services. |
| | A written referral will be provided for direct referrals from AMYOS to all other service providers (e.g. GPs, NGOs, community health, other mental health services). |
| Care Co-Manager / Continuity | The Case Manager will monitor the adolescent's level of risk, mental state, and function in developmental tasks throughout treatment. |
| | The Case Manager will act as the primary liaison person for the parent(s)/carer and external agencies throughout the young person's contact with the service. |
| | The Case Manager will continue to co-ordinate a multi-agency wraparound approach that allows for assertive, collaborative management planning across multiple service providers, and promotion of whole of government partnerships across the sector. |
| | The Case Manager and/ or other members of the MDT will provide therapeutic input over the course of treatment. |
| Discharge/Transition Planning | Discharge planning should begin at time of admission, with key stakeholders being actively involved. Discharge planning will address potential significant obstacles such as accommodation, engagement with other child and youth mental health services, and transition to adult mental health services. |
| | • Discharge planning will involve multifactorial components that attend to therapeutic needs, developmental tasks, and reintegration into the family if appropriate. |
| | • The AMYOS team will work collaboratively with educational/vocational systems to establish linkages, or facilitate school re-integration, as appropriate. |
| Frequency of activity | AMYOS will operate during business hours with capacity for extended hours. |
| | AMYOS are mobile and delivered by multidisciplinary teams at residences and/or in community settings. |



Children's Health Queensland Hospital and Health Service

| MODEL of SERVICE for ASSERTIVE MOBILE YOUTH OUTREACH SERVICE | | |
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| Average Length of Stay | Determined on a case-by-case basis. | |
| Hours of Operation | Flexible with capacity for extended hours. | |
| Unit Size / Facility Features | Dependent upon local resources and community needs. Minimum of two staff per AMYOS team. | |
| Staffing/Workforce | • The staffing profile will include a child and adolescent consultant psychiatrist and mental health nursing, psychology, social work, or other specialist CYMHS multi-disciplinary staff. The staffing profile may include a psychiatry registrar. The registrar position will be accredited for basic or advanced training by the Royal Australian and New Zealand College of Psychiatrists. | |
| | • While there is a typical staff establishment, this will be flexible and responsive to levels of acuity and the need for specific therapeutic skills. | |
| | Administrative support is essential for the efficient operation of the AMYOS. All appointed members of the AMYOS team are (or are working towards becoming) authorised mental health practitioners. | |
| | Caseload sizes need to consider a range of factors, including complexity of need, current staff resources within the team, and the available skill mix of the team. It is recommended that each one FTE case manager has a caseload of no more than 10 consumers at any one time. Under normal circumstances, case management will not be provided by students or staff appointed less than 0.5 FTE. | |
| | The effectiveness of the AMYOS is dependent upon an adequate number of appropriately trained clinical and non-clinical staff. The complexity of the mental health needs of adolescents suggests the need to provide staff with continuing education and professional development programs, clinical supervision, mentoring, and other appropriate staff support mechanisms. AMYOS will undertake recruitment and retention strategies, such as providing clinical placements for students, encouraging rotations through the unit of staff from other areas of the integrated mental health service, and supporting education and research opportunities. | |
| Geographic Location | AMYOS is a mobile service working from local CYMHS. Regional and Rural AMYOS may be supported by eCYMHS. | |
| Funding | Funding is dependent on team size. Recommended: Ideally two clinicians per team: HP4 and/or NG7 Psychiatrist: 4.0 FTE (psychiatrist cover spread across all AMYOS) Psychologist: 0.5 FTE Administration Officer: 1.0 FTE | |
| Governance | The AMYOS will operate under the governance of the local Hospital and Health Service, where the Community CYMHS is located. | |
| | The AMYOS form part of the Queensland statewide adolescent extended treatment and rehabilitation service continuum. As part of its statewide remit, | |



| | Children's Health Queensland Hospital and Health Service (CHQ HHS) will provide oversight of some AMYOS via e-CYMHS. |
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| Related Services / Other Providers | The AMYOS will operate in a complex, multi-system environment. Services are integrated and co-ordinated with partnerships and linkages to other agencies and specialist mental health services for adolescents, to ensure continuity of care across the service system and through the adolescent developmental transitions. Mechanisms for joint planning, developing, and co-ordinating services are developed and maintained. |
| | AMYOS will develop linkages with services, including but not limited to: |
| | Strong operational and strategic links to the CYMHS network, including community child and youth mental health services; specialist child and youth mental health services (e.g. forensic services and evolve therapeutic services); and acute child and youth mental health inpatient services; |
| | Adult mental health services; |
| | Alcohol, tobacco and other drug services (ATODS); |
| | Medicare Locals; |
| | headspace services; |
| | Community pharmacies; |
| | Local educational providers/schools, guidance officers, and Ed-LinQ co- ordinators; |
| | Indigenous Mental Health Workers; |
| | Primary health care providers and networks (including those for Aboriginal and Torres Strait Islander health), local GPs and paediatricians; |
| | Private mental health service providers; |
| | Child and family health and developmental services; |
| | Department of Communities, Child Safety and Disability Services; |
| | Youth Justice services; |
| | Government and non-government community-based youth and family counselling and parent support services; |
| | Housing and welfare services; and |
| | Transcultural and Aboriginal and Torres Strait Islander services. |
| | The AMYOS will: |
| | Provide education and training to health professionals within CYMHS on the provision of comprehensive mental health care to adolescents with severe and complex disorder within community settings; |
| | Develop the capacity to benchmark with other similar adolescent assertive outreach services; |
| | Develop and monitor key performance indicators to reflect clinical best practice outcomes; and, |
| | Drive research and publish on effective interventions for young people with severe and complex mental health disorders who require adolescent |



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| assertive outreach services. |
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| Consumers and carers will contribute to continued practice improvement through the following mechanisms: |
| Participation in collaborative treatment planning |
| Feedback tools (e.g. surveys, suggestion boxes) |
| Inform workforce development |
| Consumer and carer involvement will reflect the National Mental Health Standards and the Equip National Safety Standards. |



Children's Health Queensland Hospital and Health Service

| What does the service | Mental Health Day Programs (MHDP) form part of a continuum of care for |
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| ntend to achieve? | adolescents requiring extended mental health treatment and rehabilitation in |
| Key functions – | Queensland. |
| description) | |
| | MHDP will be used as part of an overall treatment strategy and/or as an alternative to inpatient care. MHDP have a goal to reduce the severity of menta health symptoms and promote effective participation in areas such as schooling, social functioning, symptom management, and other life skills. MHDP aim to support the young person in achievement of their recovery goals by utilising a flexible approach that enables work with family/carers, peers, community support people, and other agencies (i.e. education). |
| | MHDP are time limited. They provide targeted treatment interventions in the least restrictive environment, while recognising the need for safety, with minimal disruption to family, friends, educational/vocational, social, community, and support networks. MHDP for adolescents have a focus on the developmental context and specific requirements for family involvement and include integration with educational or vocational programs. |
| | MHDP are ideally integrated with mental health inpatient and CYMHS community based services. MHDP form part of a continuum of child and youth mental health care and provide a flexible range of intensive therapy, extended treatment and rehabilitation options to maximise recovery within a therapeutic milieu. |
| | The MHDP model may be adapted to reflect local service requirements or systems. |
| | The service will meet and exceed National Standards for Mental Health Services and the Equip National Safety Standards. |
| Who the service is for? (Target group) | Diagnostic profile: Young people aged 13-18 with extreme anxiety, chronic depression, eating disorders, early psychosis, Post Traumatic Stress Disorder (PTSD), and co-morbid developmental disorders that are linked to school refusa and social exclusion. Symptoms may include a history of early childhood trauma characterised by sexual, physical, emotional abuse and neglect. They may have a history of parental separation, chaotic family environments, and/or parental mental illness/substance abuse. The level of acuity is such that the adolescent does not require inpatient stay; the living environment is supportive enough to ensure safety and facilitate attendance on a daily basis. If acuity levels increase, the adolescent may require admission to an acute inpatient unit. |

- range of evidence-informed interventions, including recovery and discharge planning.
- Provide an alternative to acute hospital admission for young people with severe and complex mental health issues, who require additional support due to difficulties engaging in mainstream services,



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Children's Health Queensland Hospital and Health Service MODEL of SERVICE for a MENTAL HEALTH DAY PROGRAM including schooling. Coordinate and support access to a range of integrated services to ensure seamless service provision. Treatment programs will include an extensive range of therapeutic, educational/vocational interventions, and comprehensive activities to assist in the development and recovery of the adolescent. The MHDP will follow structured phases incorporating assessment, establishment of therapeutic alliances, development of realistic therapeutic goals, treatment, and assertive discharge planning to facilitate reintegration back to community-based treatment. Programs will include: Phased treatment programs that are developed in partnership with adolescents and where . appropriate, their parents or carers. Targeted treatment incorporating a range of therapeutic interventions delivered by appropriately . trained staff. Access to schooling within the hospital campus or unit. Access to Indigenous and transcultural support services. Flexible and targeted programs that can be delivered in a range of contexts including individual, family, group, school, and community. Assertive discharge planning to integrate the adolescent back into their community, including . appropriate local mental health treatment, education or vocational services, and accommodation. **Referral / Access** • Referrals to the MHDP are made by services providing specialist child and youth mental health services. • It is anticipated that young people referred to the MHDP will have the capacity to attend on a daily basis. For young people outside the HHS catchment, this may involve temporary re-location with parents/relatives /alternative accommodation options. It will be the responsibility of the family to fund any alternative accommodation arrangements. • All referrals are received through a designated intake process. There will be a single point of entry for each day program. This single point of referral ensures consistent collection of adequate referral data and immediate feedback on appropriateness. Referrals will be triaged and prioritised according to documented clinical need and risk assessment. Priorities for admission into the MHDP will be determined on the basis of levels of acuity, the risk of deterioration, the current mix of adolescents in the program, the potential impact on the adolescent and others, length of time on the waiting list, and age at time of referral. • Responsibility for the clinical care of the adolescent remains with the referring HHS until the adolescent is admitted to the MHDP. • Referral agencies will be supported to remain actively involved during MHDP service provision and continue their role as a major service provider following discharge (unless another appropriate referral is made). Suitability for entry to the MHDP will be undertaken by a Multidisciplinary Intake Panel (MIP) that will consist of: a Consultant Psychiatrist and Registrar; Designated Intake Officer; Team Leader/Coordinator/NUM; Allied Health Representative; and Education representative.



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| | The MIP will assign a Case Manager to each adolescent accepted into the MHDP. |
| | A pre-admission assessment of the adolescent and family (if appropriate) will be incorporated into the referral process. The pre-admission assessment enables the adolescent and parents/carers to meet staff and negotiate their expectations regarding treatment and discharge planning. It also allows further determination of the potential for therapeutic benefit from admission, the impact of being with other adolescents, and some assessment of acuity and risk. |
| Assessment | Mental Health Assessment |
| | • The Case Manager will obtain a detailed assessment of the nature of mental illness, their behavioural manifestations, impact on function and development, and the course of the mental illness. This assessment will begin with the referral and continues throughout the admission. |
| | Family/Carer Assessment |
| | Assessment of family structure and dynamics will continue during the course of admission to the MHDP. This process will begin with the referral and continues throughout the admission. |
| | If parent/carer mental health needs are identified, the Case Manager will attempt to meet these needs and, if necessary, refer to an adult mental health service |
| | Developmental/Educational |
| | School-based interventions, to promote learning, educational or vocational goals, and life skills, are a key feature of the assessment process and treatment plan. Access to on-site schooling will be available to all young people admitted into the MHDP. |
| | The Case Manager will obtain a comprehensive understanding of any developmental, cognitive, speech and language, or learning disorders and their impact on the adolescent's mental health and schooling. This process begins with available information on referral and during the admission. |
| | Physical Health |
| | Physical examination will occur on admission and be monitored throughout admission, where clinically indicated. |
| | Appropriate investigations will be completed as necessary. |
| | Risk Assessment |
| | A key function of the MIP will be to assess risk of harm to self and others prior to admission. |
| | Risk assessments will be initially conducted on admission. Ongoing risk assessments will occur at a frequency as recommended by the treating team and updated at case review. |
| | Risk assessments will be conducted in accordance with the statewide standardised clinical documentation. |
| | Alcohol and other Drugs |
| | Assessments of alcohol and other drug use will be conducted during the |

| | referral process, on admission, and as clinically indicated. |
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| | Child Safety |
| | Child safety concerns will be addressed in accordance with legislative mandatory reporting requirements. |
| Recovery Planning and Clinical Interventions: | All adolescents will have a designated consultant psychiatrist. |
| * Service Inclusions | A Recovery Plan will be developed in consultation with the adolescent and their family/carers on admission. Adolescents will have access to a range of least restrictive, therapeutic interventions determined by evidence-informed practice, and developmentally appropriate programs to optimise their rehabilitation and recovery. The adolescent's progress against their Recovery Plan is regularly reviewed through collaboration between the treating team, th adolescent, their family/carer, the referrer/s, and other relevant agencies. |
| | Clinical Interventions will include: |
| | Behavioural and psychotherapeutic: |
| | Individual and group-based interventions will be developed according to the adolescent's treatment needs. This will include a range of therapeutic and supportive, verbal and non-verbal modalities and frameworks. |
| | Family Interventions: |
| | • Supportive family interventions will be integrated into the overall therapeutic approaches to the adolescent, where possible. This will include psycho-education for the parents and carers. Where possible, family therapy will also be integrated into the overall therapeutic approaches to the adolescent during admission and as part of their discharge plan. |
| | Tasks to Facilitate Adolescent Development and Schooling: |
| | • The MHDP will offer a range of interventions to promote appropriate development in a safe and validating environment. |
| | School-based interventions to promote learning, educational or vocationa goals, and life skills. |
| | Individual and group-based interventions to promote aspects of adolescent development, which may include local adventure-based and other recreational activities. |
| | Pharmacological: |
| | Administration will occur under the direction of a consultant psychiatrist. |
| | • Regular administration and supervision of psychotropic medications will include monitoring for efficacy and adverse effects of psychotropic medications. |
| | • Education will be given to the adolescent and parent(s)/carer about medication and potential adverse effects. |
| Clinical Intervention: | Young people who are substance-dependent. |
| * Service Exclusions | Young people who are assessed as being at an unacceptably high level of risk to self or others. |



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| Care Co-Manager / Continuity Discharge/Transition | The Case Manager will monitor the adolescent's level of risk, mental state, and function in developmental tasks throughout admission. The Case Manager will act as the primary liaison person for the parent(s)/carer and external agencies on admission and during the discharge process. Depending on their skill set, the Case Manager will provide or co-ordinate therapeutic input over the course of admission. Discharge planning should begin at time of admission, with key | | |
| Planning | stakeholders being actively involved. Discharge planning will involve multifactorial components that attend to therapeutic needs and developmental tasks. The school linked to the MHDP will have primarily responsibility for school | | |
| | The school linked to the MHDP will have primarily responsibility for school reintegration, and /or vocational options, and the support required during this process. | | |
| Frequency of activity | Average attendance of 5 supervised hours per day (up to 25 hours per week per client) with an emphasis on flexibility. Of these, 2 hours per day will be in individual therapy and 3 hours per day in group therapy. | | |
| Average Length of Stay | 120 days (one school term) with an expected maximum stay of less than 180 days (two school terms). | | |
| Hours of Operation | Business hours, Monday to Friday. Some flexibility will be available to accommodate extracurricular and recreational activities. | | |
| Unit Size / Facility Features | Gazetted. Some young people may be subject to community treatment orders or forensic orders. | | |
| | • 10-15 adolescents per day. | | |
| | 1 clinician per 5 clients in group work. (Based on 15 clients per day requiring 75 direct contact hours, which includes 30 hours in individual therapy and 45 hours in group therapy. This converts to 39 direct contact hours per day or 2.6 hours direct contact per client per day). | | |
| Staffing/Workforce | The staffing profile will comprise of a multidisciplinary team of clinical and non-clinical staff providing a variety of recovery and resilience-oriented interventions for adolescents. | | |
| | • Treatment and care will be provided by clinical mental health workers including psychiatrists and psychiatry registrars, nurses, and allied health staff (including music and art therapists) as well as a range of non-clinical staff (including indigenous mental health workers, diversional and recreational therapists, and allied health assistants). The registrar position will be accredited for basic or advanced training by the Royal Australian and New Zealand College of Psychiatrists. | | |
| | While there is a typical staff establishment, this may be altered according to levels of acuity and the need for specific therapeutic skills. | | |



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| | • The multidisciplinary team will be supported by administrative and |
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| | operational staff who will assist with the day-to-day operations of the MHDP. |
| | All permanently appointed medical, allied health, or senior nursing staff are (or are working towards becoming) authorised mental health practitioners. |
| | Caseload sizes need to consider a range of factors, including complexity of need, current staff resources within the team, and the available skill mix of the team. Under normal circumstances, case management will not be provided by students or staff appointed less than 0.5 FTE. |
| | • The effectiveness of the MHDP is dependent upon an adequate number of appropriately trained clinical and non-clinical staff. The complexity of the mental health needs of children and adolescents suggests the need to provide staff with continuing education and professional development programs, clinical supervision, mentoring, and other appropriate staff support mechanisms. MHDP will undertake recruitment and retention strategies, such as providing clinical placements for students, encouraging rotation of staff from other areas of the integrated mental health service through the unit, and supporting education and research opportunities. |
| Geographic Location | The MHDP will be located on a hospital campus or in a gazetted community mental health facility that has access to educational services onsite or with capacity to in-reach. |
| Funding | Recommended clinical staffing per 15 client MHDP: |
| | Psychiatrist: 0.5 FTE |
| | Register: 0.5 FTE |
| | Nursing: 1.0 FTE |
| | Psychologist: 2.0 FTE |
| | Social Worker: 1.0 FTE Organizational Therapist: 1.0 FTE |
| | Occupational Therapist: 1.0 FTE Other CYMHS therapists: 1.0 FTE (speech pathology, music, art, etc.) |
| | Administration Officer: 1.0 FTE |
| | Operational Officer: 1.0 FTE |
| Governance | The MHDP will operate under the governance of the local Hospital and Health |
| | Service, where the MHDP is located. |
| Related Services / | The MHDP will operate in a complex, multi-system environment. Services are |
| Other Providers | integrated and co-ordinated with partnerships and linkages to other agencies and specialist mental health services for adolescents, to ensure continuity of care across the service system and through the adolescent developmental transitions. Mechanisms for joint planning, developing, and co-ordinating services are developed and maintained. |
| | The MHDP will develop linkages with services, including but not limited to: |
| | • Strong operational and strategic links to the CYMHS network, including |



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| | youth mental health services (e.g. forensic services and evolve therapeutic services); and acute child and youth mental health inpatient services. |
| | Adult mental health services; |
| | Alcohol, tobacco and other drug services (ATODS); |
| | Medicare Locals; |
| | headspace services; |
| | Community pharmacies; |
| | Local educational providers/schools, guidance officers, and Ed-LinQ co- ordinators; |
| | Indigenous Mental Health Workers; |
| | Primary health care providers and networks (including those for Aborigina and Torres Strait Islander health), local GPs and paediatricians; |
| | Private mental health service providers; |
| | Child and family health and developmental services; |
| | Department of Communities, Child Safety and Disability Services; |
| | • Youth Justice services; |
| | Government and non-government community-based youth and family counselling and parent support services; |
| | Housing and welfare services, and, |
| | • Transcultural and Aboriginal and Torres Strait Islander services. |
| | The MHDP will: |
| | Provide education and training to health professionals within CYMHS on the provision of comprehensive mental health care to adolescents with severe and complex disorder requiring extended treatment and rehabilitation; |
| | Develop the capacity to benchmark with other similar adolescent mental health day programs; |
| | Develop and monitor key performance indicators to reflect clinical best practice outcomes; and, |
| | Drive research and publish on effective interventions for young people with severe and complex mental health disorders within the continuum o care. |
| | Educational resources are essential to adolescent extended treatment and rehabilitation services. Access to on-campus/in-reach schooling (including suitably qualified educators) will be offered as an integral part of the MHDP. Al educational services will need to be evaluated and provided by the Department of Education, Training and Employment (DETE). |
| | Consumers and carers will contribute to continued practice improvement through the following mechanisms: |
| | Participation in collaborative treatment planning |
| | Feedback tools (e.g. surveys, suggestion boxes) |



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| MODEL of SERVICE fo | or a MENTAL HEALTH DAY PROGRAM |
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| | Inform workforce development |
| | Consumer and carer involvement will reflect the National Mental Health Standards and the Equip National Safety Standards. |



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| | PRESIDENTIAL REHABILITATION |
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| What does the service | The Residential Rehabilitation Units (RRU) form part of an integrated continuum |
| intend to achieve? | of care for young people requiring extended mental health treatment and |
| (Key functions – | rehabilitation in Queensland. |
| description) | It is envisaged that RRU will be operated by Non-Government Organisations (NGOs) in partnership with local Hospital and Health Services (HHS) Child and Youth and Adult Mental Health Services. RRU will provide accommodation and recovery-oriented support and rehabilitation for young people whose needs are associated with severe and complex mental illness, complicated by unresolved psychosocial or functional disability. |
| | Staffing is on-site for up to 24 hours a day to deliver recovery-oriented psychosocial rehabilitation and support to achieve agreed outcomes identified in an individualised recovery plan, inclusive of support to build links within the community to sustain community integration and social connectedness. |
| | These services offer ongoing development of skills and strategies for managing mental and general health, promoting wellbeing, sustainable community living, and meaningful engagement in social, recreational, and vocational activities of choice. Services will also include clinical support and treatment such as specialist medical psychiatric review and support of young people receiving involuntary community treatment under the provision of the <i>Mental Health Act 2000</i> . |
| | A range of individual, family and group-based assessment, treatment, and rehabilitation programs will be offered, aimed to treat mental illness, reduce emotional distress, and promote functioning and wellbeing within the community. This will include recovery-orientated support and discharge planning that will support the safe transition to more functional or independent living. |
| | The RRU model may be adapted to reflect local service requirements or systems. |
| | The service will meet and exceed residential care industry standards. The specialist mental health provisions will be compliant with National Standards for Mental Health Services and the Equip National Safety Standards. |
| Who the service is for? | Diagnostic Profile: Young people aged 16-21 with a diagnosis of a psychotic |
| (Target group) | illness, severe mood disorder, or complex trauma with significant deficits in psychosocial functioning. Other diagnostic profiles would include young people presenting with marked social avoidance or severely disorganised behaviour characterised by impaired impulse control, substance misuse, emerging personality vulnerabilities, complex disruptive behavioural disorders, risk of self- harm, or difficulties managing activities of daily living. Many will experience chronic family dysfunction, which serves to exacerbate the severity and persistence of the disorder and associated disabilities. |



MODEL of SERVICE for RESIDENTIAL REHABILITATION

What does the service do?

The key functions:

- RRU are provided as congregate living arrangements in which young people share living spaces such as the kitchen, dining room or family room, and may have their own bedrooms and bathrooms.
- Services will provide flexible staffing arrangements inclusive of 24x7support.
- RRU facilitate access to a range of clinical and non-clinical services to enable people to establish or reestablish a meaningful life.
- Initial mental health support will be provided through case management from the local CCYMHS.
- Mental health staff (Case Manager) will collaborate with the RRU staff to facilitate assertive engagement with young people and (where appropriate) their families.
- The Case Manager will be capable of providing developmentally appropriate and community-centred mental health assessments and interventions for those young people who require higher intensity (level and mode of contact, range of interventions/services including risk assessment, crisis management, and safety planning) treatment, rehabilitation, and support to recover from mental illness. Services may be provided at the residential site or in other settings.
- Case Managers will minimise the impact of mental illness on young people, their family, friends, support people, and carers by providing a range of multi-systemic interventions.
- Case Managers will work with the young person, and their networks, to develop personal support systems and a sense of self-efficacy, and encourage increased participation in their community.
- Case Managers will work collaboratively with the residential staff to provide seamless care for the young person.
- Case Managers will ensure engagement with other primary care and specialist service providers to enable ongoing access to a range of mental health interventions and timely treatment.
- Case Managers will partner with other primary care and specialist services providers to tailor evidence-informed community or residential-based treatment interventions to alleviate or treat distressing symptoms and promote recovery.
- Case Managers will partner with other primary care and specialist services providers to assist progression in developmental tasks, which may be arrested secondary to the mental illness.

RRU mental health case managers work within multidisciplinary teams. Services to RRU are mobile and capable of being delivered at residential and/or community settings as appropriate for engagement with the young person. The approach has an emphasis on recovery, rehabilitation, and community integration and will likely be provided over a number of months.

Mental health services for RRU are primarily provided in business hours, though they may be provided over extended hours to meet particular needs. Services aim to assist the residential staff and young people to manage crisis situations and reduce the need for inpatient care.

RRU mental health Case Managers will partner with residential staff and other key service providers to facilitate care planning and case management. Partnership programs will include a range of community-based therapeutic, educational/vocational interventions, and comprehensive activities to assist in the development and recovery of the young person. The program will follow structured phases incorporating establishing a therapeutic alliance, comprehensive biopsychosocial, developmental and risk assessments, collaborative development of realistic therapeutic goals, and assertive discharge planning to facilitate ongoing engagement with community support and treatment services.



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MODEL of SERVICE for RESIDENTIAL REHABILITATION Mental Health Clinicians in-reaching to RRU will be able to: Provide safe, high quality assessment and treatment interventions that demonstrate best practice principles and reflect evidence-informed care. . Assertively engage with young people at high risk of disengaging from or not accessing treatment services. Provide information, advice and support to young people and their families/carers. Offer information and advice to residential staff, and other health service providers, on the provision 4 of mental health care for young people and their families/carers. Establish effective, collaborative partnerships with other Queensland Health mental health services/teams, local health services/teams, and external service providers and stakeholders, including Medicare Locals, General Practitioners (GPs), educational/vocational services, non-government organisations (NGOs), and community groups. • Respond and adapt to the changing state and national health context over time. Establish a detailed understanding of local resources for the support of young people with mental health problems, and their families/carers, that facilitate independent living options. Appropriately involve young people and their families/carers (if appropriate) in all phases of care, and . support them in their navigation of the mental health system. Support/uphold the rights of young people and their families/carers to make informed decisions and e to actively participate in their care plans. Convey hope, optimism, and a belief in recovery from mental health problems and disorders to young . people, their families/carers, and the wider community. Promote and advocate for improved access to general health care services for young people. Support health promotion, prevention, and early intervention strategies. . **Referral** / Access • RRU will work collaboratively with the local Community Child and Youth Mental Health Service (CCYMHS) and, in some areas, adult mental health services. The young person will be a client of a local/ cluster CCYMHS or adult mental health service. Assessment of suitability for entry to the RRU will be undertaken by a multidisciplinary panel including CYMHS and the NGO service provider. • A multi-agency wrap around approach will be utilised to allow for assertive, collaborative management and discharge planning across multiple service providers, and promote whole of government partnerships across the sector. All new service referrals to RRU will be via a single point of entry via the aforementioned panel. Young people will be asked, where capable, to provide informed consent. The young person will be encouraged to involve partners/parents/carers in their treatment. Treatment will proceed as clinically indicated, and in accordance with the mental health statement of rights and responsibilities and the *Mental* Health ACT 2000. • On acceptance into the RRU, the young person will be assigned a Case

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| | Manager from the referring CCYMHS. If this is not feasible, a local CCYMHS Case Manager will be assigned. The Case Manager will be responsible for organising ongoing mental health treatment and liaison across the sector. |
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| Assessment | Mental Health Assessments |
| | The designated RRU Case Manager will review or undertake a comprehensive, bio-psychosocial, developmental, and risk assessment with each young person and their family/carers. Ongoing assessments will be timely, reflecting the clinical needs of the young person. |
| | The Case Manager will obtain or undertake a detailed assessment of the nature of mental illness, their behavioural manifestations, impact on function and development, and the course of the mental illness. This assessment will begin with the referral and continues throughout the admission. |
| | Initial and ongoing assessments will include both risk assessment, and drug and alcohol use assessment. |
| | Assessments will initiate a discussion of treatment and recovery goals, including the young person's goals, strengths, and capacity for self- management. The assessment will also entail the collection of information from family/carers and other service providers, including GPs and schools. |
| | The outcome of assessments will be communicated to the young person, family/carer, and other stakeholders in a timely manner. |
| | Same day crisis response assessments will be provided. |
| | Family/Carer Assessment |
| | A Family Assessment is considered essential where possible. The Case Manager will review or undertake a detailed history of family structure and dynamics, or a history of care if the young person is in care. This process will begin with the referral and continues throughout the admission. |
| | If parent/carer mental health needs are identified, the Case Manager will attempt to meet these needs and, if necessary, refer to adult mental health services. |
| | Developmental/Educational |
| | Educational or vocational goals and life skills are a key feature of the assessment process. Linkages to school or vocational-based interventions will be a key component of the young person's recovery. |
| | The Case Manager will review or undertake a comprehensive understandin of any developmental, cognitive, speech and language or learning disorders and their impact on the young person's mental health and schooling or vocational needs. This process begins with available information on referral and during treatment. |
| | Risk Assessment |
| | Risk assessments will be conducted on admission and as clinically indicated in all phases of care provision. |
| | • A risk assessment will be documented prior to transfer or discharge. |
| | Risk assessments will include a formalised suicide risk assessment and |



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| | assessment of risk to others. |
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| | Risk assessments will be conducted in accordance with the statewide standardised clinical documentation. |
| | Alcohol and other Drugs |
| | Assessments of alcohol and other drug use will be conducted during the referral process, on admission, and routinely throughout treatment. |
| Recovery Planning and Clinical Interventions: * Service Inclusions | All new cases will be discussed at a clinical review meeting, and at the Multidisciplinary Team (MDT) Review meetings at the relevant CCYMHS. This may include collaboration with residential staff. Review cases will be discussed as clinically indicated, though all cases will be presented at a minimum of every 90 days. |
| | A Recovery Plan will be developed in consultation with the young person at completion of the assessment phase. Young people will have access to a range of least restrictive, therapeutic interventions determined by evidenced- informed practice, and developmentally appropriate programs to optimise their rehabilitation and recovery. The young person's progress toward their Recover Plan is regularly reviewed through collaboration between the treating team, residential staff, young person, family/carers, the referrers, and other relevant agencies. |
| | Clinical Interventions will include: |
| | Behavioural and psychotherapeutic: |
| | Individual and group-based interventions will be developed according to the young person's treatment needs. This will include a range of therapeutic and supportive, verbal and non-verbal modalities and frameworks. |
| | Family Interventions: |
| | • Supportive family interventions are integrated into the overall therapeutic approaches to the young person, where possible. This will include psycho- education for the parents and carers. Where possible, family therapy will also be integrated into the overall therapeutic approaches. The Case Manager will offer a range of interventions to promote appropriate development in a safe and validating environment. |
| | Pharmacological: |
| | • Administration will occur under the direction of a consultant psychiatrist. |
| | Regular administration and supervision of psychotropic medications will include monitoring for efficacy and adverse effects of psychotropic medications. |
| | Education will be given to the young person and parent(s)/carer about medication and potential adverse effects. |
| | In addition to the Case Manager, it is recommended that RRU mental health clinicians be appointed to the local CCYMHS to support each RRU. Depending upon local CCYMHS requirements, the RRU mental health clinicians will provide clinical services in collaboration with, or independent to, the local CCYMHS. |



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| | These positions will also provide education and training to residential staff on the provision of comprehensive mental health care to adolescents with severe and complex disorders requiring youth residential services. |
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| Clinical Intervention: * Service Exclusions | • Young people who do not present with severe and complex mental health problems, and do not require intensive residential support. This decision will take into account: the nature of the presenting problem; the acuity and severity of the disturbance; the complexity of the condition (including comorbidity); the extent of functional impairment; the level of distress experienced by the young person; and the availability of other appropriate services. |
| Care Co-Manager / Continuity | The Case Manager will oversee the young person's level of risk, mental state, and function in developmental tasks throughout treatment. |
| | • The Case Manager will act as the mental health primary liaison person for the parent(s)/carer and external agencies throughout the young person's contact with the service. |
| | • The Case Manager and/ or other members of the MDT will provide therapeutic input over the course of treatment, in collaboration with residential staff, as appropriate. |
| Discharge/Transition Planning | Discharge planning should begin at time of admission, with key stakeholders being actively involved. Discharge planning will address potential significant obstacles such as ongoing accommodation needs and engagement with other mental health services and community support agencies. |
| | • Discharge planning will involve multifactorial components that attend to therapeutic needs, developmental tasks, and reintegration into the family, if appropriate. |
| | • The Case Manager and residential staff will work collaboratively with the educational/ vocational systems to establish linkages, or facilitate school re- integration, or vocational options or employment, as appropriate. |
| Frequency of activity | • The Case Manager will operate during business hours, though ideally will have extended hours capacity. |
| | • Residential staff will facilitate Life Skills Programs that will operate five days per week and include recovery support for mental health consumers. |
| Average Length of Stay | Up to 365 days. |
| Hours of Operation | Residential service is staffed 6 to 24 hours per day, 7 days per week. |
| Unit Size / Facility Features | 5 to 10 beds, dependent upon local resources and community needs. |
| Staffing/Workforce | • Oversight will be provided by a consultant psychiatrist working within the CCYMHS MDT. |
| | • Case Managers could be health practitioners or nursing officers. |



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| MODEL of SERVICE | for RESIDENTIAL REHABILITATION |
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| | • It is envisaged that the residence will be operated and staffed by the NGO sector, utilising mental health trained staff, including youth and support workers. |
| | • Administrative support is essential for the efficient operation of the RRU service and would be the responsibility of the NGO. |
| | All appointed CCYMHS Case Managers are (or are working towards becoming) authorised mental health practitioners. |
| | • Caseload sizes need to consider a range of factors, including complexity of need, current staff resources within the team, and the available skill mix of the team. Under normal circumstances, case management will not be provided by students or staff appointed less than 0.5 FTE. |
| | • All staff will be provided with continuing education and professional development programs, clinical supervision, mentoring, and other appropriate staff support mechanisms. This will be the shared responsibility of the NGO service administrating the RRU and the CCYMHS. |
| Geographic Location | Case Managers are based with the local CCYMHS and residential staff are based at the RRU. |
| Funding | Funding for Case Managers will be absorbed by their substantive CCYMHS. |
| | In addition to Case Managers, it is recommended: Two 0.5 clinicians per RRU – HP4 and /or NG7 |
| | Consultant Psychiatrist support (approximately 0.1 FTE) Community Support Workers: 7.0 FTE |
| | Community Support Team Leader: 1.0 FTE Administration Officer: 0.2 FTE |
| | This Model of Service is for young people aged 16 to 21 living in a RRU. Under this model, CCYMHS may need to negotiate with local adult mental health services and Mental Health and Other Drugs Branch (MHAODB) to fund ongoing case management for young people aged 18 years or older. |
| Governance | The RRU will operate under the governance of the local Hospital and Health Service, where CCYMHS is located. |
| Related Services / Other Providers | The RRU services will operate in a complex, multi-system environment. Services are integrated and co-ordinated with partnerships and linkages with other agencies and specialist mental health services, to ensure continuity of care across the service system and through the young person's developmental transitions. Mechanisms for joint planning, developing, and co-ordinating services are developed and maintained. |
| | RRU mental health services will develop linkages with services, including but not limited to: |
| | Strong operational and strategic links to the CYMHS network, including community child and youth mental health services; specialist child and youth mental health services (e.g. forensic services and evolve therapeutic |



| services); and acute child and youth mental health inpatient services; |
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| Adult mental health services; |
| Alcohol, tobacco and other drug services (ATODS); |
| Medicare Locals; |
| Community pharmacies; |
| Local educational providers/schools, guidance officers, and Ed-LinQ co- ordinators; |
| Indigenous Mental Health Workers; |
| Primary health care providers and networks (including those for Aborigina and Torres Strait Islander health), local GPs and paediatricians; |
| Private mental health service providers; |
| Child and family health and developmental services; |
| Department of Communities, Child Safety and Disability Services; |
| Youth Justice services; |
| Government and non-government community-based youth and family counselling and parent support services; |
| Housing and welfare services; and, |
| Transcultural and Aboriginal and Torres Strait Islander services. |
| The RRU mental health team will: |
| Provide education and training to health professionals and other service providers, on the provision of comprehensive mental health care to adolescents with severe and complex disorders requiring youth residential services; |
| Develop the capacity to benchmark with other similar youth residential services; |
| Develop and monitor key performance indicators to reflect clinical best practice outcomes; |
| Drive research and publish on effective interventions for young people with severe and complex mental health disorders, who require youth residential services. |
| Consumers and carers will contribute to continued practice improvement through the following mechanisms: |
| Participation in collaborative treatment planning |
| Feedback tools (e.g. surveys, suggestion boxes) |
| Inform workforce development |
| Consumer and carer involvement will reflect the National Mental Health Standards and the Equip National Safety Standards. |



RESERVE

| What does the service | Subacute Step-Up/Step-Down Units (SUSDU) form part of a continuum of care |
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| intend to achieve? | for adolescents requiring mental health treatment in Queensland. |
| (Key functions – | |
| description) | SUSDU are subacute residential units that are defined as bed-based facilities delivered in partnership and/or collaboration between clinical services and the NGO/ community support sector. SUSDU will provide overnight care and short-term residential treatment from specialist and non-specialist trained mental health staff. Vocational qualified mental health workers will be available on site 24 hours per day. There will be capacity for in-reach specialist mental health services. |
| | A SUSDU aims to: |
| | • Prevent further deterioration of a person's mental state and associated disability, and in turn reduce the likelihood of admission to an acute inpatient unit (<i>Step Up</i>). |
| | • Enable early discharge from acute mental health inpatient units through the provision of an intensive safe and supportive sub-acute residential community program (<i>Step Down</i>). |
| | The SUSDU are provided for young people who have recently experienced, or who are at increased risk of experiencing, an acute episode of mental illness. The young person usually requires a higher intensity of treatment and care to reduce symptoms and/or distress that cannot be adequately provided for in the community, but does not require the treatment intensity provide by acute inpatient units. |
| | The SUSDU takes an integrated approach to clinical recovery and psychosocial interventions with a focus on stabilisation and management of illness, and engagement or re-engagement in positive and supportive social, family, educational, and vocational connections. |
| | A range of individual, family and group-based assessment, treatment and rehabilitation programs will be offered, aimed at treating mental illness, reducing emotional distress, and promoting functionality within the community This will include recovery-orientated treatment and discharge planning, which will support the safe transition to more functional or independent living. |
| | The SUSDU model may be adapted to reflect local service requirements or systems. |
| | The service will meet and exceed National Standards for Mental Health Services and the Equip National Safety Standards. |
| Who the service is for? (Target group) | Diagnostic Profile: Young people aged 13-18 who meet the criteria for admission to a mental health service inpatient unit but whose level of risk is such that they can be safely supported in a less restrictive environment than an acute inpatient unit. Primary diagnoses are likely to be psychotic illness, severe mood disorder, or complex trauma with deficits in psychosocial functioning. |



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| WODEL OF SEE | RVICE for a STEP UP / STEP DOWN UNIT |
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| | Other diagnostic profiles would include adolescents presenting with social avoidance or disorganised behaviour characterised by impaired impulse control emerging personality vulnerabilities, risk of self-harm, or difficulties managing activities of daily living. Some may experience chronic family dysfunction, which serves to exacerbate the severity and persistence of the disorder and associated disabilities. |

What does the service do? The key functions:

- Services are located in the community and delivered in a community residential environment.
- Services are delivered through partnerships between, and in collaboration with, clinical services and the community support sector.
- There is a strong focus on early and active engagement of family/friend/support persons or carers in an adolescent friendly environment.
- Services provide individually tailored evidence-informed treatment interventions to alleviate or treat distressing symptoms and promote recovery.
- Services will operate as a component of an integrated, cluster-wide child and youth mental health system.

Treatment programs will include a range of therapeutic, educational/vocational interventions, and life-skill activities to assist in the development and recovery of the adolescent. The program will follow structured phases incorporating assessment, establishment of therapeutic alliances, development of realistic therapeutic goals, trauma and evidence-informed treatment, and assertive discharge planning to facilitate reintegration back to community-based treatment programs.

Programs will include:

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- Phased treatment programs that are developed in partnership with adolescents and, where appropriate, their parents or carers.
- Targeted treatment incorporating a range of therapeutic interventions delivered by appropriately trained staff.
- Flexible and targeted programs that can be delivered in a range of contexts including individual, family and group therapy.
- 24-hour inpatient care for adolescents in a safe, structured, highly supervised, and supportive environment.
- Access to on-site or out-reach schooling to support educational and vocational goals.
- Access to Indigenous and transcultural support services as required.
- Assertive discharge planning to integrate the adolescent back into their community of choice, including appropriate local mental health treatment, education or vocational services, and accommodation.

| Referral /Access | • | Step Up: Queensland CYMHS services such as community CYMHS (CCYMHS) and day programs will function as the referral agencies. |
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| | 8 | Step Down: Acute Adolescent Inpatient Units |
| | ŝ | All referrals will be processed through a designated intake officer. This single point of referral ensures consistent collection of adequate referral data and immediate feedback on appropriateness. It also expedites a pre- |



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| | MODEL OF SERVICE | for a STEP UP / STEP DOWN UNIT assessment interview and liaison with the referrer if there is a wait time until the adolescent can be admitted. |
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| | | As a cluster-based subacute service, referrals will be assessed for admission via a formal Admission Panel. The Panel will be chaired by the Clinical Director of the SUSDU, and may include a CHQ Complex Care Co-ordinator, and representatives from Mental Health and the community support sector managing the SUSDU. Other representatives, such as Education, Child Safety, and Housing, may be invited onto the Panel as required. This transdisciplinary approach will allow for assertive pre-discharge planning across multiple service providers and promote whole of government partnerships across the sector. |
| | | On acceptance, the adolescent will be assigned a Case Manager, who will be responsible for organising admission and ongoing liaison with the referring CYMHS service. |
| 7 | | Responsibility for the clinical care of the adolescent remains with the referring CYMHS unit until the adolescent is admitted to the SUSDU. It is anticipated that adolescents in community CYMHS or day programs will remain actively engaged with local mental health services prior to, and during the course of, their admission into the SUSDU. |
| | | • Priorities for admission will be determined on the basis of levels of acuity, the risk of deterioration, the current mix of admitted adolescents, the potential impact on the adolescent and others, length of time on the waiting list, and age at time of referral. |
| | | A pre-admission assessment of the adolescent and family (if appropriate) will be incorporated into the referral process. This may be done in person or via videoconference. The pre-admission assessment enables the adolescent and parents/carers to meet staff and negotiate their expectations regarding treatment and discharge planning. It also allows further determination of the potential for therapeutic benefit from the admission, the impact of being with other adolescents, and further assessment of acuity and risk. |
| | Assessment | Mental Health Assessment |
| | | • The Case Manager will obtain a detailed assessment of the nature of mental illness, their behavioural manifestations, impact on function and development, and the course of the mental illness. This assessment will begin with the referral and continues throughout the admission. |
| | | Family/Carer Assessment |
| | | A Family Assessment is considered essential. The Case Manager will obtain a detailed history of family structure and dynamics, or a history of care if the adolescent is in out-of-home care. This process will begin with the referral and continues throughout the admission. |
| | | • It is expected that the family will be available to complete a comprehensive family assessment and that parents/carers will remain involved in the mental health care of the adolescent as much as possible. A significant effort will be made to support the involvement of parents/ carers. Negotiations will be undertaken to cover the cost of transport, |



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| | WIODEL OF SERVICE IC | or a STEP UP / STEP DOWN UNIT accommodation, meals, and incidentals by the referring HHS. |
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| | | • If parent/carer mental health needs are identified, the Case Manager will attempt to address these needs as appropriate and, if necessary, refer to an adult mental health service provider. |
| | | Developmental/Educational |
| | | School-based interventions, to promote learning, educational or vocational goals, and life skills, are an important feature of the assessment process and treatment plan. Access to on-site or out-reach schooling or vocational options will be available to all inpatients. |
| | | • The Case Manager will obtain a comprehensive understanding of any developmental, cognitive, speech and language, or learning disorders and their impact on the adolescent's mental health and schooling. This process begins with available information on referral and during admission. |
| | | Physical Health |
| 7 | | Routine physical examination will occur on admission and be monitored throughout admission. |
| | | Appropriate investigations will be completed as necessary. |
| | | Risk Assessment |
| | | • A key function of the Statewide Admission Panel will be to assess the risk of harm to self and others prior to admission. |
| | | Risk assessments will be conducted on admission. Ongoing risk assessments will occur at a frequency as recommended by the treating team and updated at clinical case review meetings. |
| | | Risk assessments will be conducted in accordance with the statewide standardised clinical documentation. |
| | | Alcohol and other Drugs |
| | | Assessments of alcohol and other drug use will be conducted during the referral process, on admission, and routinely throughout treatment. |
| | | Child Safety |
| | | Child safety concerns will be addressed in accordance with legislative mandatory reporting requirements. |
| | Recovery Planning and Clinical Interventions: | All adolescents will have a designated consultant psychiatrist. |
| | * Service Inclusions | A Recovery Plan will be developed in consultation with the adolescent and, where appropriate, their family/carers on admission. Adolescents will have access to a range of least restrictive, therapeutic interventions determined by evidenced-informed practice, and developmentally appropriate programs to optimise their rehabilitation and recovery. The adolescent's progress toward individual recover goals is regularly reviewed through collaboration between the treating team, the adolescent, their family/carers, the referrer/s, and other relevant agencies. |



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MODEL of SERVICE for a STEP UP / STEP DOWN UNIT **Clinical Interventions will include:** Behavioural and psychotherapeutic: · Trauma-informed individual and group-based interventions will be developed according to the adolescent's treatment needs. This will include a range of therapeutic and supportive verbal and non-verbal modalities and frameworks. Family Interventions: • Supportive family interventions will be integrated into the overall therapeutic approaches for the adolescent, where possible. This will include psycho-education for the parents and carers. Tasks to Facilitate Adolescent Development and Schooling: • The SUSDU will offer a range of interventions to promote appropriate development and enhancement of life skills in a safe and validating environment. School-based interventions to promote learning, educational or vocational goals, and life skills. Pharmacological: • Administration will occur under the direction of a consultant psychiatrist. Regular administration and supervision of psychotropic medications will include monitoring for efficacy and adverse effects of psychotropic medications. Education will be given to the adolescent and parent(s)/carer about . medication and potential adverse effects. Clinical Intervention: Secure forensic beds are not offered as part this service. ¢ * Service Exclusions SUSDU are not gazetted, though adolescent may be subject to community ۰ treatment orders or forensic orders. SUSDU are not specifically an alcohol and other drugs detoxification service. ø Adolescents may also be excluded if their clinical and recovery requirements are assessed as being at a level of acuity or risk where the SUSDU is unable to meet their treatment needs. Suicidal thoughts and self-harm are associated with many mental health disorders. Acceptance into a SUSDU may be determined by the extent of this risk, the adolescent's behaviour, their capacity to engage with service providers, and compliance with treatment. Care Co-Manager / The Case Manager will monitor the adolescent's level of risk, mental state, . Continuity and function in relation to developmental tasks throughout admission. The Case Manager will act as the primary liaison person for the parent(s)/carer and external agencies on admission and during the discharge process. The Case Manager and/or another member of the clinical team will provide therapeutic input over the course of admission.

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| Discharge/Transition | or a STEP UP / STEP DOWN UNIT |
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| Planning | • Discharge planning will begin at time of admission, with key stakeholders actively involved. Discharge planning will address potential significant obstacles, such as engagement with other child and youth mental health services and/or other community support services, or transition to adult mental health services. |
| | • Discharge planning will involve multifactorial components that attend to therapeutic needs, developmental tasks, and reintegration into the family if appropriate. |
| | • The school linked to the SUSDU will have primary responsibility for school reintegration, and /or vocational options, and the support required during this process. |
| Frequency of activity | Access to a multidisciplinary team will be provided weekdays during business hours. |
| | Nursing staff will be rostered to cover day and evening shifts, 7 days a week. Vocational qualified staff will be rostered to cover shifts 24 hours, 7 days a week. |
| | • For acute mental health or medical assessment, the adolescent will be transported to the most appropriate hospital, where an on-call consultant child and adolescent psychiatrist, with registrar support, will be available 24 hours, 7 days per week. |
| Average Length of Stay | 28 days |
| Hours of Operation | 24 x 7 |
| Unit Size / Facility Features | Up to 10 beds. Not gazetted, though adolescent may be subject to community treatment orders or forensic orders. |
| Staffing/Workforce | • Services are delivered in collaboration between specialist clinical and community support sector services, with staff available on site 24 hours per day. |
| | • The staffing profile will incorporate the child and adolescent expertise and skills of psychiatry (consultant psychiatrist and psychiatry registrar), mental health nursing, psychology, social work, occupational therapy, other specialist CYMHS staff, and community sector workers. The registrar position will be accredited for basic or advanced training by the Royal Australian and New Zealand College of Psychiatrists. |
| | • While there is a typical staff establishment, this may be altered according to levels of acuity and the need for specific therapeutic skills. |
| | • Administrative support is essential for the efficient operation of the SUSDU. |
| | All permanently appointed medical, allied health and senior nursing staff are (or are working towards becoming) authorised mental health practitioners. |
| | • Caseload sizes need to consider a range of factors, including complexity of need, current staff resources within the team, and the available skill mix of the team. Under normal circumstances, case management will not be provided by students or staff appointed less than 0.5 FTE. |



| MODEL of SERVICE | for a STEP UP / STEP DOWN UNIT |
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| | The effectiveness of the SUSDU is dependent upon an adequate number of appropriately trained clinical and non-clinical staff. The complexity of the mental health needs of children and adolescents suggests the need to provide staff with continuing education and professional development programs, clinical supervision, mentoring, and other appropriate staff support mechanisms. The SUSDU will undertake recruitment and retention strategies, such as providing clinical placements for students, encouraging rotation of staff from other areas of the integrated mental health service through the unit, and supporting education and research opportunities. |
| Geographic Location | The SUSDU will be located in a residential area of the Children's Health Queensland catchment (Brisbane). |
| Funding | Recommended Clinical Staff per 10 bed unit: Psychiatrist: 0.5 FTE Registrar: 0.6 FTE Total Nursing: 6.4 FTE Psychologist: 1.0 FTE Social Work: 1.0 FTE Occupational Therapist: 0.5 FTE Other CYMHS therapists: (speech therapy, art, music, etc.) 1.5 FTE Community Support Worker: 4.6 FTE Community Support Team Leader: 1.0 FTE Administration Officer: 1.0 FTE |
| Governance | The SUSDU will operate under the governance of Children's Health Queensland Hospital and Health Service (CHQ HHS), within a statewide mental health service. |
| | Operational governance will occur through the SUSDU Clinical Director reporting directly to the Divisional Director, CYMHS CHQ HHS, or via a Memorandum of Understanding between CHQ HHS and the community support sector service. Clinical governance will occur through the SUSDU Clinical Director reporting directly to the Divisional Medical Director, CHQ HHS. Interim line management arrangements may be required. |
| Related Services / Other Providers | The SUSDU will operate in a complex, multi-system environment. Services are integrated and co-ordinated with partnerships and linkages to other agencies and specialist mental health services for adolescents, to ensure continuity of care across the service system and through the adolescent developmental transitions. Mechanisms for joint planning, developing, and co-ordinating services are developed and maintained. |
| | The SUSDU will develop linkages with services, including but not limited to: Strong operational and strategic links to the CYMHS network, including community child and youth mental health services; specialist child and youth mental health services (e.g. forensic services and evolve therapeutic services); and acute child and youth mental health inpatient services; |



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| MODEL of SERVIC | CE for a STEP UP / STEP DOWN UNIT |
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| | Adult mental health services; |
| | Alcohol, tobacco and other drug services (ATODS); |
| | Medicare Locals; |
| | headspace services; |
| | Community pharmacies; |
| | Local educational providers/schools, guidance officers, and Ed-LinQ co- ordinators; |
| | Indigenous Mental Health Workers; |
| | • Primary health care providers and networks (including those for Aboriginal and Torres Strait Islander health), local GPs and paediatricians; |
| | Private mental health service providers; |
| | Child and family health and developmental services; |
| | Department of Communities, Child Safety and Disability Services; |
| | Youth Justice services; |
| | Government and non-government community-based youth and family counselling and parent support services; |
| | Housing and welfare services; and, |
| | Transcultural and Aboriginal and Torres Strait Islander services. |
| | The SUSDU will: |
| | Provide education and training to health professionals within CYMHS on the provision of comprehensive mental health care to adolescents with severe and complex disorders requiring step-up or step-down services; |
| | Develop the capacity to benchmark with other similar subacute adolescent inpatient units; |
| · | Develop and monitor key performance indicators to reflect clinical best practice outcomes; and, |
| | • Drive research and publish on effective interventions for young people with severe and complex mental health disorders, who require step-up or step-down treatment. |
| | Educational resources are essential to adolescent extended treatment and rehabilitation services. Access to on-campus or out-reach schooling (including suitably qualified educators) will be offered as an integral part of the SUSDU. All educational services will need to be evaluated and provided by the Department of Education, Training and Employment (DETE). |
| | Consumers and carers will contribute to continued practice improvement through the following mechanisms: |
| | Participation in collaborative treatment planning |
| | Feedback tools (e.g. satisfaction surveys, suggestion boxes) |
| | Inform workforce development |
| | Active engagement with the CHQ CYMHS Youth and Carer Advisory Groups and Consumer Carer Network |



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| MODEL of SERVICE for a STEP UP / STEP DOWN UNIT | | |
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| | Consumer and carer involvement will reflect the National Mental Health | |
| | Standards and the Equip National Safety Standards. | |
| | | |



| What does the service | The Bed-Based Unit (BBU) forms part of a continuum of care for adolescents |
|---|--|
| intend to achieve? | requiring extended mental health treatment and rehabilitation in Queensland. |
| (Key functions – | |
| description) | As a statewide subacute service, the BBU will provide medium term intensive hospital treatment and rehabilitation services in a safe, structured environment for young people with severe or complex symptoms of mental illness and associated significant disturbance in behaviour that precludes them receiving treatment in a less restrictive environment. |
| | A range of individual, group and family-based assessment, treatment and rehabilitation programs will be offered, aimed to treat mental illness, reduce emotional distress, and promote functioning and wellbeing within the community. This will include recovery-orientated treatment and discharge planning that will support the safe transition to more functional or independent living. |
| | The service will meet and exceed National Standards for Mental Health Services and the Equip National Safety Standards. |
| Who the service is for? (Target group) | Diagnostic Profile: Young people aged 13-18 with a diagnosis of schizophrenia of other psychotic illness, severe mood disorder, or complex trauma with significant deficits in psychosocial functioning. Other diagnostic profiles would include adolescents presenting with marked social avoidance or severely disorganised behaviour characterised by impaired impulse control, emerging personality vulnerabilities, risk of self-harm, or difficulties managing activities or daily living. Many will experience chronic family dysfunction, which serves to exacerbate the severity and persistence of the disorder and associated disabilities. |

What does the service do? The key functions:

- Build upon existing comprehensive assessment of the adolescent (utilising the thorough treatment history obtained from service providers and carers) to assess the likelihood of therapeutic gains by attending the BBU.
- Provide individually tailored evidence-informed treatment interventions to alleviate or treat distressing symptoms and promote recovery.
- Provide a range of interventions to assist progression in developmental tasks which may be arrested secondary to the mental illness.
- Provide a 3 6 month targeted and phased treatment program that will ultimately assist recovery and reintegration back into the community.

Treatment programs will include an extensive range of therapeutic, educational/vocational interventions and comprehensive activities to assist in the development and recovery of the adolescent. The program will follow structured phases incorporating assessment, establishment of therapeutic alliances, development of realistic therapeutic goals, treatment, and assertive discharge planning to facilitate reintegration back to community-based treatment.



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| Programs will include | 2: | |
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| | t programs that are developed in partnership with adolescents and, where r parents or carers. | |
| A comprehensive | A comprehensive family assessment completed within the first 4 weeks of admission. | |
| Targeted treatme trained staff. | ent incorporating a range of therapeutic interventions delivered by appropriately | |
| Access to schooli | ng within the hospital campus. | |
| Access to Indigen | ous and transcultural support services. | |
| • 24-hour inpatient environment. | care for adolescents in a safe, structured, highly supervised, and supportive | |
| Flexible and targe group, school, an | eted programs that can be delivered in a range of contexts including individual, family d community. | |
| | ge planning to integrate the adolescent back into their community of choice, riate local mental health treatment, education or vocational services, and | |
| Referral /Access | Queensland CYMHS services will act as the referral agency. | |
| | • All referrals will be processed through a designated intake officer. This single point of referral ensures consistent collection of adequate referral data and immediate feedback on appropriateness. It also expedites a pre-assessment interview (see below) and liaison with the referrer if there is a wait time until the adolescent is admitted. | |
| | As a statewide subacute service, referrals will be assessed for suitability for a planned admission via a formal Statewide Admission Panel. The Pane will be chaired by the Clinical Director of the BBU, and include a CHQ Complex Care Co-ordinator, representatives from Mental Health, Education, Housing and Child Safety. Other representatives may be invited onto the Panel as required. This transdisciplinary approach will allow for assertive pre-discharge planning across multiple service providers and promote whole of government partnerships across the sector. | |
| | • On acceptance, the adolescent will be assigned a Case Manager, who will be responsible for organising admission and ongoing liaison with the referring HHS. | |
| | Responsibility for the clinical care of the adolescent remains with the referring HHS until the adolescent is admitted to the BBU. It is anticipated that adolescents will also remain actively engaged with local mental health and other support services prior to, and during the course of, their admission into the BBU. | |
| | • Priorities for admission will be determined on the basis of levels of acuity, the risk of deterioration, the current mix of admitted adolescents, the potential impact on the adolescent and others, length of time on the waiting list, and age at time of referral. | |
| | A pre-admission assessment of the adolescent and family (if appropriate) will be incorporated into the referral process. This may be done in person or via videoconference. The pre-admission assessment enables the adolescent and parents/carers to meet staff and negotiate their | |



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| | expectations regarding treatment and discharge planning. It also allows further determination of the potential for therapeutic benefit from the admission, the impact of being with other adolescents, and some assessment of acuity and risk. |
|------------|---|
| Assessment | Mental Health Assessment |
| | The Case Manager will obtain a detailed assessment of the nature of mental illness, their behavioural manifestations, impact on function and development, and the course of the mental illness. This assessment will begin with the referral and continues throughout the admission. |
| | Family/Carer Assessment |
| | A Family Assessment is considered essential. The Case Manager will obtain a detailed history of family structure and dynamics, or a history of care if the adolescent is in care. This process will begin with the referral and continues throughout the admission. |
| | It is expected that the family will be available to complete a comprehensive family assessment and that parents/carers will be involved in the mental health care of the adolescent as much as possible. A significant effort will be made to support the involvement of parents/carers. As part of this comprehensive assessment, families will be expected to travel to Brisbane for up to a week. The cost of transport, accommodation, meals, and incidentals will be covered by the referring HHS. |
| | If parent/carer mental health needs are identified, the Case Manager will attempt to meet these needs and, if necessary, refer to an adult mental health service or other appropriate supports. |
| | Developmental/Educational |
| | School-based interventions, to promote learning, educational or vocational goals, and life skills, are a key feature of the assessment process and treatment plan. Access to on-site schooling will be available to all inpatients. |
| | The Case Manager will obtain a comprehensive understanding of any developmental, cognitive, speech and language, or learning disorders and their impact on the adolescent's mental health and schooling. This process begins with available information on referral and during admission. |
| | Physical Health |
| | Routine physical examination will occur on admission and be monitored throughout admission. |
| | Appropriate investigations will be completed as necessary. |
| | The BBU will have access to local tertiary paediatric consultation services in required. |
| | Risk Assessment |
| | • A key function of the Statewide Admission Panel will be to assess the risk of harm to self and others prior to admission. |
| | Risk assessments will be conducted on admission. Ongoing risk assessments will occur at a frequency as recommended by the treating |



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| | team and updated at case review. | | | | | | |
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| | • Risk assessments will be conducted in accordance with the statewide standardised clinical documentation. | | | | | | |
| | Alcohol and other Drugs | | | | | | |
| | • Assessments of alcohol and other drug use will be conducted during the referral process, on admission, and routinely throughout treatment. | | | | | | |
| | • There will be capacity for adolescents with substance dependence issues to detoxify on admission although this is not the primary function of admission. | | | | | | |
| | Child Safety | | | | | | |
| | Child safety concerns will be addressed in accordance with legislative mandatory reporting requirements. | | | | | | |
| Recovery Planning and Clinical Interventions: | All adolescents will have a designated consultant psychiatrist. | | | | | | |
| * Service Inclusions | A Recovery Plan will be developed in consultation with the adolescent and their family/carers on admission. Adolescents will have access to a range of least restrictive, therapeutic interventions determined by evidence-informed practice, and developmentally appropriate programs to optimise their rehabilitation and recovery. The adolescent's progress against their Recovery Plan is regularly reviewed through collaboration between the treating team, the adolescent, their family/carer, the referrer/s, and other relevant agencies. | | | | | | |
| | Clinical Interventions will include: | | | | | | |
| | Behavioural and psychotherapeutic: | | | | | | |
| | • Individual and group-based interventions will be developed according to the adolescent's treatment needs. This will include a range of therapeutic and supportive verbal and non-verbal modalities and frameworks. | | | | | | |
| | Family Interventions: | | | | | | |
| | • Supportive family interventions will be integrated into the overall therapeutic approaches to the adolescent, where possible. This will include psycho-education for the parents and carers. Where possible, family therapy will also be integrated into the overall therapeutic approaches to the adolescent during admission and as part of their discharge plan. This may include videoconference family therapy support to local mental health services. | | | | | | |
| | Tasks to Facilitate Adolescent Development and Schooling: | | | | | | |
| | • The BBU will offer a range of interventions to promote appropriate development in a safe and validating environment. | | | | | | |
| | School-based interventions to promote learning, educational or vocationa goals, and life skills. | | | | | | |
| | Individual and group-based interventions to promote aspects of adolescent development, which may include local adventure-based and other recreational activities. | | | | | | |



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| MODEL of SERVICE fo | or the BED-BASED UNIT |
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| | Pharmacological: |
| | • Administration will occur under the direction of a consultant psychiatrist. |
| | Regular administration and supervision of psychotropic medications will include monitoring for efficacy and adverse effects of psychotropic medications. |
| | Education will be given to the adolescent and parent(s)/carer about medication and potential adverse effects. |
| Clinical Intervention: | • Secure forensic beds are not offered as part this service. |
| * Service Exclusions | It is also not anticipated that young people with a primary diagnosis of an eating disorder will be accepted into the BBU. |
| Care Co-Manager / Continuity | • The Case Manager will monitor the adolescent's level of risk, mental state, and function in developmental tasks throughout admission. |
| | The Case Manager will act as the primary liaison person for the parent(s)/carer and external agencies on admission and during the discharge process. |
| | Depending on their skill set, the Case Manager will provide therapeutic input over the course of admission. |
| Discharge/Transition Planning | Discharge planning should begin at time of admission, with key stakeholders being actively involved. Discharge planning will address potential significant obstacles, such as accommodation, engagement with other child and youth mental health services, and transition to adult mental health services. |
| | • Discharge planning will involve multifactorial components that attend to therapeutic needs, developmental tasks, and reintegration into the family if appropriate. |
| | The school linked to the BBU will have primary responsibility for school reintegration, and /or vocational options, and the support required during this process. |
| Frequency of activity | Access to the full multidisciplinary team will be provided weekdays during business hours. |
| | • Nursing staff will be rostered to cover shifts 24 hours, 7 days a week. |
| | An on-call consultant child and adolescent psychiatrist, with Registrar support, will be available 24 hours, 7 days per week. |
| Average Length of Stay | 90 days with an expected maximum stay of less than 180 days. |
| Hours of Operation | 24 x 7 |
| Unit Size / Facility Features | Gazetted. 2 to 4 beds. Seclusion room. |
| Staffing/Workforce | • The staffing profile will incorporate the child and adolescent expertise and skills of psychiatry (consultant psychiatrist and psychiatry registrar), |



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| MODEL of SERVICE | for the BED-BASED UNIT |
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| | mental health nursing, psychology, social work, occupational therapy, speech pathology, and other specialist CYMHS staff. The registrar position will be accredited for basic or advanced training by the Royal Australian and New Zealand College of Psychiatrists. |
| | • While there is a typical staff establishment, this may be altered according to levels of acuity and the need for specific therapeutic skills. |
| | • Administrative support is essential for the efficient operation of the BBU. |
| | All permanently appointed medical, allied health, and senior nursing staff are (or are working towards becoming) authorised mental health practitioners. |
| | • Caseload sizes need to consider a range of factors, including complexity of need, current staff resources within the team, and the available skill mix of the team. Under normal circumstances, case management will not be provided by students or staff appointed less than 0.5 FTE. |
| | • The effectiveness of the BBU is dependent upon an adequate number of appropriately trained clinical and non-clinical staff. The complexity of the mental health needs of children and adolescents suggests the need to provide staff with continuing education and professional development programs, clinical supervision, mentoring, and other appropriate staff support mechanisms. The BBU will undertake recruitment and retention strategies, such as providing clinical placements for students, encouraging rotation of staff from other areas of the integrated mental health service through the unit, and supporting education and research opportunities. |
| Geographic Location | The BBU will be located on a hospital campus in Children's Health Queensland catchment (Brisbane). |
| Funding | Recommended Clinical Staff per 4 bed unit: Psychiatrist: 0.2 FTE Registrar: 0.4 FTE Total Nursing: 5.1 FTE Psychologist: 0.2 FTE Social Work: 0.2 FTE Occupational Therapist: 0.2 FTE Speech Therapist: 0.2 FTE Recreational Officer: 2.2 FTE Administration Officer: 0.2 FTE |
| Governance | • The BBU will operate under the governance of Children's Health Queensland Hospital and Health Service (CHQ HHS), within a statewide integrated mental health service. |
| | • Operational governance will occur through the BBU Clinical Director reporting directly to the Divisional Director, CYMHS CHQ HHS. |
| | Clinical governance will occur through the BBU Clinical Director reporting directly to the Divisional Medical Director, CHQ HHS. |
| | Interim line management arrangements may be required. |



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| | Children's Health | Queensland Hospital and Health Service | |
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| Related Services / | For the BED-BASED UNIT The BBU will operate in a complex, multi-system environment. Services are |
|--------------------|--|
| Other Providers | integrated and co-ordinated with partnerships and linkages to other agencies and specialist mental health services for adolescents, to ensure continuity of care across the service system and through the adolescent developmental transitions. Mechanisms for joint planning, developing, and co-ordinating services are developed and maintained. |
| | The BBU will develop linkages with services, including but not limited to: |
| | Strong operational and strategic links to the CYMHS network, including community child and youth mental health services; specialist child and youth mental health services (e.g. forensic services and evolve therapeutic services); and acute child and youth mental health inpatient services; |
| | Adult mental health services; |
| | Alcohol, tobacco and other drug services (ATODS); |
| | Medicare Locals; |
| | headspace services; |
| | Community pharmacies; |
| | Local educational providers/schools, guidance officers, and Ed-LinQ co- ordinators; |
| | Indigenous Mental Health Workers; |
| | Primary health care providers and networks (including those for Aborigina and Torres Strait Islander health), local GPs and paediatricians; |
| | Private mental health service providers; |
| | Child and family health and developmental services; |
| | Department of Communities, Child Safety and Disability Services; |
| | Youth Justice services; |
| | Government and non-government community-based youth and family counselling and parent support services; |
| | Housing and welfare services; and, |
| | Transcultural and Aboriginal and Torres Strait Islander services. |
| | The BBU will: |
| | Provide education and training to health professionals within CYMHS on the provision of comprehensive mental health care to adolescents with severe and complex disorders requiring extended treatment and rehabilitation; |
| | Develop the capacity to benchmark with other similar subacute adolescer inpatient units; |
| | Develop and monitor key performance indicators to reflect clinical best practice outcomes; and, |
| | • Drive research and publish on effective interventions for young people with severe and complex mental health disorders, who require extended treatment and rehabilitation inpatient treatment. |



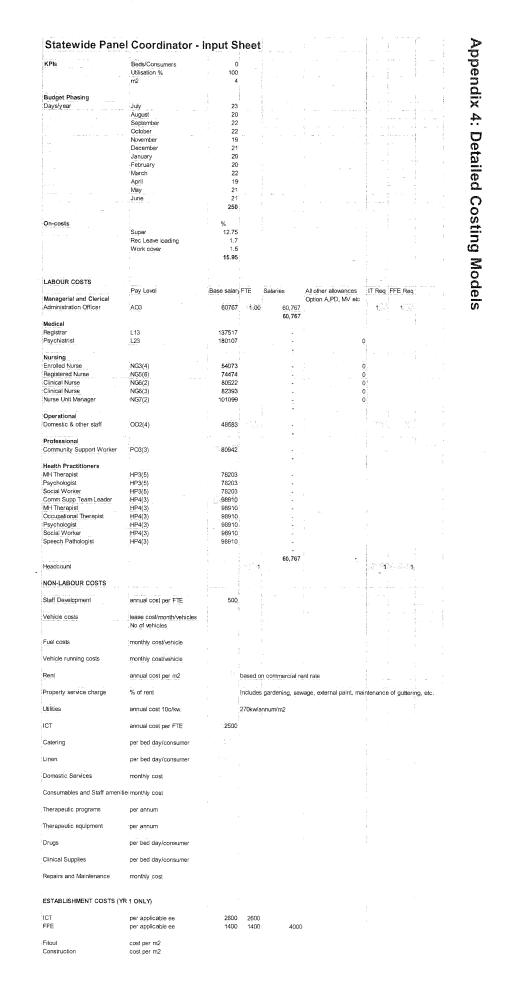
| Educational resources are essential to adolescent extended treatment and rehabilitation services. Access to on-campus schooling (including suitably qualified educators) will be offered as an integral part of the BBU. All educational services will need to be evaluated and provided by the Department of Education, Training and Employment (DETE). |
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| Consumers and carers will contribute to continued practice improvement through the following mechanisms: |
| Participation in collaborative treatment planning Feedback tools (e.g. surveys, suggestion boxes) |
| Inform workforce development |
| Consumer and carer involvement will reflect the National Mental Health Standards and the Equip National Safety Standards. |



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Children's Health Queensland Hospital and Health Service

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Children's Health Queensland DSS 1001 and Health Service

| Statewide Panel Coordinator | | Labour inflation | 2.5% | 2.5% | 2.5% |
|-----------------------------|--|----------------------|------|------|------|
| Budget 2013-17 | en e | Non-labour inflation | 3.0% | 3.0% | 3.0% |

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| Days in Period: | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | 250 2014-15 | 2015-16 | 2016-17 |
|--|--------|-------------------------|---|---------------------|--|-------------------|---|---------------------------------------|---------------------------------------|-------|---|-------|---|---------|--|
| | July | August | September | October | November | December | January | February | March | April | May | June | Total | Total | Total |
| | | | ······································ | | | · | | | ····· | | | | | | |
| | | · · · · · · · · · · · · | | | | | · · · · · · · · · · · · · | | | A | | | | | and a second sec |
| Managerial and Clerical | 5,591 | 4.861 | 5,347 | 5,347 | 4,618 | 5,104 | 4,861 | 4,861 | 5,347 | 4,618 | 5, 104 | 5,104 | 62,286 | 63,843 | 65, 439 |
| Medical | - | | | - | - | - | | - | - | - | | - | - | - | |
| Nursing | - | - | العام محمد المواد المراجع ال | | | | - | | | - ' | -) | - | - | - | are . A construction of the state of the |
| Operational | - | - | - | - | - | | - | : | - | | | | | | |
| Professional | - | - | | - | - | | | | - | | - | | | - | - |
| Health Practitioners | - | | - | - | | | - | | - | | | | | | |
| Total Base | 5,591 | 4,861 | 5,347 | 5,347 | 4,618 | 5,104 | 4,861 | 4,861 | 5,347 | 4,618 | 5,104 | 5,104 | 62,286 | 63,843 | 65,439 |
| Super and work cover (on total base) | 892 | 775 | 853 | 853 | 737 | 814 | 775 | 775 | 853 | 737 | 814 | 814 | 9,935 | 10,183 | 10,438 |
| Other allowances | | | - | | | | •••••••••••••••••••••••••••••••••••••• | | - | | | - | - | ····· | |
| Total Labour | 6,482 | 5,637 | 6,200 | 6,200 | 5,355 | 5,919 | 5,637 | 5,637 | 6,200 | 5,355 | 5,919 | 5,919 | 72,221 | 74,026 | 75,877 |
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| Drugs | - | - | - | - | | | - | - | - | - | - | - | - | - | - |
| Clinical Supplies | - | | - | - | - | - | - | - | - | - | - | - | | - | - |
| Staff Development | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 515 | 530 | 546 |
| Vehicle costs | | - | - | - | | - | | | | - | - · · · · · · · · · · · · · · · · · · · | | - | | - |
| Fuel costs | - ' | | - | | | | - | | | | | | | | - |
| Vehicle maint costs | - | - | - | - | | | - | | | | - | | | | |
| Rent | | - | | - | | - | | | - | | | | | | - |
| Property Service charges | - | ~ . | | - | | . . ., | | | - | | | | | | |
| Utilities | - | | | | | | | | ••• | | | | | | |
| ICT costs | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 208 | 2,575 | 2,652 | 2,732 |
| Catering | | •••••• | - : | - | | | | | - | | | | - | | |
| Linen | - | - | | | | - | | | | - | | | | | |
| Domestic Services | | - | | - | - | | | | · · · · · · · · · · · · · · · · · · · | ! . | . | | | | |
| Consumables | - | ~ | | | | - | | pan s T ongo | | | | | | | - |
| Therapeutic Programs | | - | | | | | - | | | | | | | | |
| Therapeutic Equipment | - | | | | | · | | - | - | - | | | - | - | |
| R&M | - | | | | ··· ··· ··· ··· ··· | | | | • | | and Erick | | | | |
| ICT & FFE establishment cost | 4,000 | | والمراجع والمتهامة والمتعاقبة والتنبع والمراجع ومعر | | | | April - Constanting - Constanting Constanting | an (| | | Mantagan atamatan - Manta Katalog (M | | a a ga a de la companya de | | |
| Total Non-Labour | 4,250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 3,090 | 3,183 | 3,278 |
| TOTAL OPERATING COST | 10,732 | 5,887 | 6,450 | 6,450 | 5,605 | 6,169 | 5,887 | 5,887 | 6,450 | 5,605 | 6,169 | 6,169 | 75,311 | 77,209 | 79,155 |
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| KPls | Beds/Consumers | . 8 | 16 to 20 con | sumers in cas | seload per tea | im. | | | | | 1.1 | |
|--|----------------------------|----------------|--------------|--------------------|----------------|-----------|---------------|-------|------------------|----------------|-----------|---------------|
| | Utilisation % m2 | 100 8 | 1.414.015 | l. | | | | | | | | |
| | 1112 | ι | | 1 | | | | | | i . An a | ļ | - |
| Budget Phasing Days/year | July | 23 | | | , | | | | 6 N | | | |
| | August September | 20 22 | | | | | | | | | | |
| | October November | 22 | | | | | } | | | | | |
| | December | 21 | | | | | | | | l a F | | |
| | January February | 20 20 | | | 1 | | - | | | | * | 5 |
| | March April | 22 | | | | | | | | 1 | 1 | |
| and the second | May June | 21 21 | | ł | ÷ | | 1 | | () | | | 1 |
| | Julie | 250 | | 1 | - | | | | | | | |
| On-costs | | . % | | - | | | | | | | | |
| | Super Rec Leave loading | . 12.75 | | | | | | | | | | į |
| | Work cover | 1.5 15.95 | | | | | 1 | | | | | |
| | | 15.95 | | | | | | | | | 1 | |
| LABOUR COSTS | Pay Level | Base salar | FTE | Salaries | All other a | lowances | Public Holida | iy/ | IT Req | FFE Ret | 1 | |
| Managerial and Clerical Administration Officer | AO3 | 60767 | | | Option A,P | D, MV etc | Weekend rat | | | | | |
| Medical | | -51.5° | | - | | | | | | т т. 1 | See. See | |
| Registrar | L13 | 137517 | 1 | | | | | | - | | | |
| Psychiatrist | L23 | 180107 | 1 | | | Q | | | | 1 | | |
| Nursing Enrolled Nurse | NG3(4) | 54073 | | | | C | | | | | | |
| Registered Nurse Clinical Nurse | NG5(6) NG6(2) | 74474 80522 | | Ē | | C C | | | | | | |
| Clinical Nurse | NG6(3) | 82393 | | - | l se te | ç | | | ; | | | t . |
| Nurse Unit Manager | NG7(2) | 101099 | | | | C | | | 1 | 3.5 | 1 | 1 |
| Operational Operational staff | OO2(4) | 48583 | | · . | | | | | | d i | 1 - | : • |
| Professional | | | | - | | | | | | | | |
| Community Support Worker | PO3(3) | 80942 | | - | | | | | | | | 1 |
| Health Practitioners (Teams) | | | | | | | | | | | hrly rate | |
| Psychologist | HP4(3) | 98910 | 2.00 | 197,820 197,820 | | | 18 | 3,741 | 2 | . 2 | 100.1 | 1 will work b |
| Health Practitioners MH Therapist | HP3(5) | 78203 | 1 | _ | | | | | | | | |
| Psychologisl Social Worker | HP3(5) | 78203 | | | | | | | | | | |
| Comm Supp Team Leader | HP3(5) HP4(3) | 78203 98910 | | - | | | | | | | | |
| MH Therapist Occupational Therapist | HP4(3) HP4(3) | 98910 98910 | | - | | | | | | | | |
| Psychologist Social Worker | HP4(3) HP4(3) | 98910 98910 | | - | | | | | | | | ; |
| Speech Pathologist | HP4(3) | 98910 | | • | ÷ | | | | | | , | |
| a de la constante de la consta | | · · · · · · | 1889 mar | 197,820 | | - | - 1e | 3,741 | - La secueixa | - Stanotzaa | [· | |
| Headcount | | | 020252 | 1 | | | | | | | 2 | |
| NON-LABOUR COSTS | | | | | | | | | | | | + |
| Staff Development | annual cost per team | 4000 | | | | | | | | 4 | | |
| Vehicle costs | lease cost/month | | based on QF | Leel Toyola S | Sedan | | | | - | | | |
| | No of vehicles | 1 | | ĩ | | | - | | | | | |
| Fuel costs | monthly cost/vehicle | 300 | | | | | | | | -+ | | |
| vehicle running costs | monthly cost/vehicle | 250 | | | | | | | | | 1 | |
| Rent | annual cost per m2 | | | | | | | | | - | | 1 6 |
| Property service charges | % of rent | | | | | | | | | | 4. | |
| Utilities | annual cost 10c/kw. | | 270kw/annun | r/m2 | | | | | 1 | | 6 | |
| ICT | annual cost per FTE | 2500 | | : | | | | | | 2 | i. P | |
| | | 2000 | | | | | | | | | | |
| Catering | per bed day/consumer | | | | | | | | | | | |
| Linen | per bed day/consumer | | | | | | | | | | | |
| Domestic Services | monthly cost | | | | | | | | | | | |
| Consumables and Staff amenities | monthly cost | | | | | | | | | | 1 | |
| Therapeutic programs | | | | | | | | | | | | |
| Therapeutic equipment | | | | | | | | | | | t | |
| Drugs | per bed day/consumer | | | | | | | | | | | |
| Clinical Supplies | per bed day/consumer | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Repairs and Maintenance | monthly cost | | | | | | | | | | | |
| ESTABLISHMENT COSTS (YR 1 C | DNLY) | | | | | | | | | | | |
| ICT FFE | per person per person | 2600 1400 | 5200 2800 | | | | | | | | i | |
| Kitchen fitout | cost per m2 | 1400 | 2000 | 0000 | | | | | | | | |
| itout | cost per m2 | | | | | | | | | | | |



| AMYOS Team Sum | mary | | : | | a Na 2011 - 2011 - 11 Marine Marine Marine - 11 - 11 - 11 - 11 - 11 - 11 - 11 - | an a | n z - je – sostanje s skolo su jego s stoju s so staju s sosta sosta na st |
|------------------------------------|--|----------------------------|-----------------------------|----------------------------|--|--|--|
| Budget 2013-17 | | | | | | | |
| - | Labour | 2.5% | 2.5% | 2.5% | 2.5% | 2.5% | 2.5% |
| | Non-Labour | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% |
| | Teams 2013-14 (from 3 up to 7) Total | Teams 2014-15 (7) Total | Teams 2015-16 (7) 'Total | Teams 2016-17 (7) Total | Teams 2014-15 (12) Total | Teams 2015-16 (12) Total | Teams 2016-17 (12) Total |
| Managerial and Clerical Medical | | | | | | n an an ann an Anna Anna Anna Anna Anna | |
| Nursing | | | | | | | 4 |
| Operational | | | | | | | |
| Professional | | and a second second | | | and a stand of the set | Contraction of the second | a see at the second |

| TOTAL OPERATING COST | 312,476 | 1,970,233 | 1,985,749 | 2,036,198 | 3,418,686 | 3,404,141 | 3,490,625 |
|--------------------------------------|------------------------|--|--|--|--|--|---|
| Total Non-Labour | 47,491 | 190,022 | 161,032 | 165,863 | 366,894 | 276,055 | 284,336 |
| ICT & FFE establishment cost | 24,000 | 33,680 | | | 98,880 | | |
| R&M | | | | | 00.000 | | |
| Therapeutic Equipment | | | | | | | And the second second second |
| Therapeutic Programs | | | | | | in the second | |
| Consumables | | | | | | | |
| Domestic Services | | | | in and | Sector Sector Sector | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| Linen | | | | | | An and a low second second | |
| Catering | | | | | | | |
| ICT costs | 5,417 | 36,050 | 37,132 | 30,243 | 01,000 | 03,004 | 55,564 |
| Utilities | - A7 | 26.050 | 27 422 | 38,245 | 61,800 | 63,654 | 65,564 |
| Property servicing | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | 5 | | | |
| Rent | | | | | | | |
| Vehicle maint costs | 3,250 | 21,630 | 22,279 | 22,947 | 37,080 | 38,192 | 39,336 |
| Fuel costs | 3,900 | 25,956 | 26,735 | 27,537 | · · · · · · · · · · · · · · · · · · · | 45,831 | 39,338 |
| Vehicle costs | 6,591 | 43,866 | 45,182 | 46,537 | 75,198 44,496 | 77,454 | 47,206 |
| Staff Development | 4,333 | 28,840 | | 30,596 | and the second | 50,923 | 79.778 |
| Clinical Supplies | 1 000 | 20.040 | 29,705 | 20 505 | 49,440 | 60.000 | 52,451 |
| Drugs | | | | | | Provident of the | 1997 - 1 997 |
| Total Labour | 264,985 | 1,780,212 | 1,824,717 | 1,870,335 | 3,051,792 | 3,128,086 | 3,206,288 |
| | | | | | | | |
| Other allowances | 20,015 | 134,466 | 137,827 | 141,273 | 230,512 | 236,275 | 242,182 |
| Super and work cover (on total base) | 33,698 | 226,388 | 232,047 | 237,849 | 388,093 | 397,795 | 407,740 |
| Total Base | 211,272 | 1,419,359 | 1,454,842 | 1,491,214 | 2,433,186 | 2,494,016 | 2,556,366 |
| Health Practitioners | | 100 C | all a state of the second | * | • · · · · | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| Teams | 211,272 | 1,419,359 | 1,454,842 | 1,491,214 | 2,433,186 | 2,494,016 | 2,556,366 |
| Professional | | and the second second | | | 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| Operational | · • • | and the second | | | | and the second second | and the second secon |
| | 그는 그는 가지, 아이들 전에서 많을 것 | | and the second state of the second states of | the second s | | The second s | Constant of the Southern of the |

enagemente el rector o se acquerent el recordio encord

e ser tinde store comme



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| Budget 2013-14 | FTE Teams | | | | | | | | | | | | |
|--------------------------------------|-----------|---------|--|--|---|--|---|--|---|------------|---|--|--|
| | * | - | 1997 - M. Maraka I. († 1977) 1970 - 1970 - 1970 - 1970 - 1970 - 1970 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 19 | - | ana ana ang taong | - | - | 2002-00-0-00-0-0-0-0- | e - 196 ar 19 an 19 | 3 | 3 | 7 | an and a set of a property spectrum of the set of the s |
| Days in Period: | 23 | 20 | 22 | 22 [.] | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | 250 |
| | July | A | September | October | November | December | lanuan. | Fabruary | March | Anall | | June | Total |
| | July | August | September | October | November | December | January | February | Warch | April | May | June | i otai |
| | | | | | | | | · | an search an sign a | -1 10 VIII | | the second second second second second | |
| Managerial and Clerical | - | - | - | - | - | - | - | | - | - | | • | - |
| Medical | - | | - | - | - | - | - | - | - | - | - | - | - |
| Nursing | - | - | - | - | - | - | - | - | | - | - | ~ | - |
| Operational | - | - | - | - | | - | - | - | - ; | - | - | - | - |
| Professional | - | | - | - | - | • · · · · · · · · · · · · · · · · · · · | | - | - | - | - | - | |
| Teams | - | - | - · | - | - | - | - | - | - | 45,103 | 49,851 | 116,318 | 211,272 |
| Health Practitioners | - | - | - | - | - | | - | | - | | | | |
| Total Base | - | _ | - | and a second | - | - | | - | - | 45,103 | 49,851 | 116,318 | 211,272 |
| | · · · · · | | α and α , we will consider a set α , β | | and the second sec | | | | A TIME A CASE OF A DESIGN AND A D | | | and a set of the ball of the | |
| Super and work cover (on total base) | | | | anantanananan sa ina ina ina ina ina ina ina ina ina in | | | ••••••••••••••••••••••••••••••••••••••• | | | 7,194 | 7,951 | 18,553 | 33,698 |
| Other allowances | _ | | | · · · · · · | | | | | | 4,273 | 4,723 | 11,020 | 20,015 |
| Other allowances | | | | | | | | and the second | | 4,210 | 4,725 | 11,020 | 20,015 |
| Total Labour | | | and the of the region searches | | | | ener i en anna ar anna anna ann | - | (α_{1},β_{2}) and (α_{2},β_{2}) , we define a type $(-\alpha_{2},\beta_{2})$, and | 56,570 | 62,525 | 145,891 | 264,985 |
| | _ | | and a finite second | at the system of a second strategy | | | | ····· | and the second second | 50,510 | 02,323 | 143,031 | 204,505 |
| Drugs | | , | | | | agan and a second of a second | | ······································ | ····· | | | 1999 - 1990 - 1999 - 19 | |
| Clinical Supplies | - | | | | | | ····· | | · | - | | | |
| | - | | | | | | | | e anti- | | | | - |
| Staff Development | | | | | - | - | - | | | 1,000 | 1,000 | 2,333 | 4,333 |
| Vehicle costs | | | | | | | | | | 1,521 | 1,521 | 3,549 | 6,591 |
| Fuel costs | | | | - | - | - | - i | | | 900 | 900 | 2,100 | 3,900 |
| Vehicle maint costs | | | - | | - | | | | - | 750 | 750 | 1,750 | 3,250 |
| Rent | - | | - · | | | | | - | | - | - | | Hereita and a state of the second sec |
| Property service charge | - | | | | - | | - | • · · | | - | - | - | |
| Utilities | - | - | - | | - | - | - : | - | - ' | - | - | - | - |
| ICT costs | - | - | - | _ +: | - | - | - | - | | 1,250 | 1,250 | 2,917 | 5,417 |
| Catering | - | | - | - | - | | | - | - | - | | - | - |
| Linen | | | | | | - | - 1998 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 | | - | - | - | - | - |
| Domestic Services | - | - | | | | | | | - | - | en e a conservação | - | ine remaine i se |
| Consumables | - | | an an ann an | | | | | | _ | - | in a second s | | - |
| Therapeutic Programs | | | | | - | | | | • | | | | |
| Therapeutic Equipment | | | | | ······ | | | | | | ······································ | _ | - |
| R&M | | | | | | an a | | an ang signa ang sing sing sing sing sing sing sing si | | | •••••• | | |
| ICT & FFE establishment cost | | | | | | | | and the second | | 24,000 | | | 24,000 |
| ICT & FFE establishment cost | | | en en elemente de la companya de la comp | | | ·· ** | | | | 24,000 | | | £4,000 |
| <u> </u> | | | | | | | | | | | | 10.040 | 47 |
| Total Non-Labour | - | · · · · | • | | | | · · · · | | | 29,421 | 5,421 | 12,649 | 47,491 |

an Mandalan in ana amin'ny faritr'o desira amin'ny faritr'o desira amin'ny faritr'o desira desira desira desira

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85,991

67,946

158,540

312,476

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TOTAL OPERATING COST

n properties and a superior of the second statement of the second second second statement of the second second

| AMYOS | | | ····· | - | | | | · · · · · · · · · · · · · · · · · · · | a second and the second second |) | 1 | | and the first statement |
|---------------------------------------|-----------|----------|---------------------------------------|---------------------------------------|----------|--------------|-------------------------------|---------------------------------------|--|---|---------------------------------------|--|-------------------------|
| Budget 2013-14 | FTE Teams | | | | | | | | | | | | |
| | 7 | 7 | 7 | 7' | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | in the second |
| Days in Period: | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | 250 |
| · · · · · · · · · · · · · · · · · · · | July | August | September | October | November | December | January | February | March | April | May | June | Total |
| | Ully | 7 tuguot | | | | | Junary | | | | · · · · · · · · · · · · · · · · · · · | | |
| Managerial and Clerical | - | | | | | | | | | in a serie a serie and Aliante de la companya de la company Aliante de la companya | | an in the second se | |
| Medical | - | | - | | - | - | | - | - | - | - | | |
| Nursing | - | - | - | - | - | - | | - | - | - | - | - | - |
| Operational Professional | | | | · · · · · · · · · · · · · · · · · · · | - | - | | | | | | | |
| Teams | 127,396 | 110,779 | 121,857 | 121,857 | 105,240 | 116,318 | 110,779 | 110,779 | 121,857 | 105,240 | 116,318 | 116,318 | 1,384,740 |
| Health Practitioners | - | - | | | | | - | na shi Misana - | | | | - - | |
| Total Base | 127,396 | 110,779 | 121,857 | 121,857 | 105,240 | 116,318 | 110,779 | 110,779 | 121,857 | 105,240 | 116,318 | 116,318 | 1,384,740 |
| Super and work cover (on total base) | 20,320 | 17,669 | 19,436 | 19,436 | 16,786 | 18,553 | 17,669 | 17,669 | 19,436 | 16,786 | 18,553 | 18,553 | 220,866 |
| Other allowances | 12,069 | 10,495 | 11,544 | 11,544 | 9,970 | 11,020 | 10,495 | 10,495 | 11,544 | 9,970 | 11,020 | 11,020 | 131,186 |
| Total Labour | 159,785 | 138,943 | 152,838 | 152,838 | 131,996 | 145,891 | 138,943 | 138,943 | 152,838 | 131,996 | 145,891 | 145,891 | 1,736,792 |
| Drugs | - | | - | - | | | - | | | | - | | - |
| Clinical Supplies | - | | · · · · · · · · · · · · · · · · · · · | | | - | | | · · · · | | | , , , , , , , , , , , , , , , , , , , | |
| Staff Development | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 2,333 | 28,000 |
| Vehicle costs | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 3,549 | 42,588 |
| Fuel costs | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 2,100 | 25,200 |
| Vehicle maint costs | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 1,750 | 21,000 |
| Rent | - | - | - | - | - | | | - | - | | | • | - |
| Property service charge | - | - | - | _ +i | | - | - - | | - : : | - | - 1 | | •• |
| Utilities | - | - | - : | | - | - | | - | - : | | ••• 1 | - | - |
| ICT costs | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 2,917 | 35,000 |
| Catering | | - | - | | | | • · | | - | - | | - | • |
| Linen | | | | | - | | | | | | an nan a ampro | • | |
| Domestic Services | - | - | | | | | د مقبر د برد در در | ing names in the state | | - | - | | |
| Consumables | | | | | | | • • • • • • • • • • • • • • • | | | - | - | - | • |
| Therapeutic Programs | - | | | · · · · · · · · · · · · · · · · · · · | - | . | - : | | | | ····· | | |
| Therapeutic Equipment | | | | | - | | | · · · · · · · · · · · · · · · · · · · | | | | - | |
| R&M | - | | | - | - | - | | - | ······································ | - | | | - |
| ICT & FFE establishment cost | 56,000 | | | | | | | | | | مراجعه الاردام | | 56,000 |
| Total Non-Labour | 68,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 12,649 | 207,788 |
| TOTAL OPERATING COST | 228,434 | 151,592 | 165,487 | 165,487 | 144,645 | 158,540 | 151,592 | 151,592 | 165,487 | 144,645 | 158,540 | 158,540 | 1,944,580 |

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| AMYOS | | | all and the second s | | | | | | | | | | |
|--------------------------------------|-----------|---------------------------------------|---|--|----------|----------|---------------------------------------|--|---------------------------------------|---------------------------------------|---|---------|--|
| Budget 2013-14 | FTE Teams | | - | | | | 1 | | | - person - per contra departa - tala | in an | | nan kanan sebena kanan kanan kanan kanan K |
| | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | and a second |
| Days in Period: | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | 250 |
| а анала а на на на на на | July | August | September | October | November | December | January | February | March | April | May | June | Total |
| | | | | | | | | | | | | | |
| Managerial and Clerical | - | · · · · · · · · · · · · · · · · · · · | | ······································ | | | | | | | | | - |
| Medical | - | | | | | | • • • • • • • • • • • • • • • • • • • | - | | • • • • • • • • • • • • • • • • • • • | - | - | |
| Nursing | | - | | - | - | - | - | - | - | - | | - | |
| Operational | - | - | | - | - | - | - | | ~ | - | ana ang ang ang ang ang ang ang ang ang | - | - |
| Professional | - | - | | | - | - | - | - / | - | - | | - | • |
| Teams | 218,393 | 189,907 | 208,898 | 208,898 | 180,412 | 199,403 | 189,907 | 189,907 | 208,898 | 180,412 | 199,403 | 199,403 | 2,373,840 |
| Health Practitioners | - | - | | - | | - | - | - | - | - | - | - | - |
| Total Base | 218,393 | 189,907 | 208,898 | 208,898 | 180,412 | 199,403 | 189,907 | 189,907 | 208,898 | 180,412 | 199,403 | 199,403 | 2,373,840 |
| Super and work cover (on total base) | 34,834 | 30,290 | 33,319 | 33,319 | 28,776 | 31,805 | 30,290 | 30,290 | 33,319 | 28,776 | 31,805 | 31,805 | 378,627 |
| Other allowances | 20,690 | 17,991 | 19,790 | 19,790 | 17,092 | 18,891 | 17,991 | 17,991 | 19,790 | 17,092 | 18,891 | 18,891 | 224,890 |
| Total Labour | 273,917 | 238,189 | 262,007 | 262,007 | 226,279 | 250,098 | 238,189 | 238,189 | 262,007 | 226,279 | 250,098 | 250,098 | 2,977,358 |
| Drugs | | | | | | | ····· | • • • • • • • • • • • • • • • • • • • | • • • • • • • • • • • • • • • • • • • | | | | |
| Clinical Supplies | - | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | - |
| Staff Development | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 48,000 |
| Vehicle costs | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 6,084 | 73,008 |
| Fuel costs | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 43,200 |
| Vehicle maint costs | 3,000 | 3,000 | 3,000 | 3,000+ | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 36,000 |
| Rent | | | - 1 | - | - | | | | - | | | | - |
| Property service charge | - | - | - 1 | | - | - | | - 1 | - | - | | - | - |
| Utilities | - | | | - | - | - | - | - | - | - | - | - | - |
| ICT costs | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 60,000 |
| Catering | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Linen | - | - | -] | - | - | | - | | | - | | - | - |
| Domestic Services | | | | | | | | | | | - | - | |
| Consumables | | - | - : | - | - | | - | - | - | - | - 1 | - | - |
| Therapeutic Programs | | - | | | - | | | | | - | | - | - |
| Therapeutic Equipment | | - | | - | | | | •• Frankapitalahanka, ana ara 19 di ara ara ara 19 di ara a | - | | - | - | |
| R&M | | | ا س | | | | | | · · · · · · · · · · · · · · · · · · · | | - | - | - |
| ICT & FFE establishment cost | 96,000 | | n i standar | | | | | and a sta | | a a ar | | | 96,000 |
| Total Non-Labour | 117,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 21,684 | 356,208 |
| TOTAL OPERATING COST | 391,601 | 259,873 | 283,691 | 283,691 | 247,963 | 271,782 | 259,873 | 259,873 | 283,691 | 247,963 | 271,782 | 271,782 | 3,333,566 |

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AMYOS Psychiatrists (2.0+Admin) - Input Sheet

| KPIs | Beds/Consumers | 0 100 | | | | 1 | |
|---|--|---|---------------------|----------------------------|--|-----------|--|
| | m2 | 16 | | | t i construction de la construct | | |
| Budget Phasing | | | | | | | |
| Days/year | July | 23 20 | | | | | |
| | August September | 22 | | | | : | |
| | October November | 22 19 | | | | | |
| | December | 21 | | | | | |
| | January February | 20 20 | | | | | |
| | March | 22 | | | | | 1 |
| | April May | 19 21 | | | | | 1 (|
| | June | 21 | | | | | |
| | - | 250 | | 2 | | | |
| On-costs | Super | % 12.75 | | | | 1 | |
| | Rec Leave loading | 1.7 | | | | | |
| | Work cover | 1.5 15.95 | | | | | |
| | | | | | | | |
| LABOUR COSTS | | | | | | | |
| Managerial and Clerical | Pay Level | Base salar | FTE | Salaries | All other allowances Option A,PD, MV etc | IT Req | FFE Re |
| Administration Officer | A03 | 60767 | 1,00 | | Telescon estimates | 4 | 1 |
| Medical | | : | | 60,767 | | | |
| Registrar | -L13 | 137517 | 0.00 | | 07040 | | |
| Psychiatrist | L23 | 180107 | 2.00 | 360,214 360,214 | 27010 | 72 | 2 |
| Nursing Enrolled Nurse | NG3(4) | 54073 | | | | 0 | |
| Registered Nurse | NG5(6) | 74474 | | | | 0 | |
| Clinical Nurse Clinical Nurse | NG6(2) NG6(3) | 80522 82393 | | | | 0 0: | |
| Nurse Unit Manager | NG7(2) | 101099 | | - | | 0 | |
| Operational | 1 | | | | | | |
| Domestic & other staff | OO2(4) | 485B3 | 1 | | | | |
| Professional | | | | • | | | 1 |
| Community Support Worker | PO3(3) | 80942 | | · · · | | | |
| Health Practitioners | | | | | | | |
| MH Therapist Psychologist | HP3(5) HP3(5) | 78203 78203 | | - | | | |
| Social Worker | HP3(5) | 78203 | | | | | |
| Comm Supp Team Leader MH Therapist | HP4(3) HP4(3) | 98910 98910 | | | | | |
| Occupational Therapist | HP4(3) | 98910 | - | - | | | |
| Psychologist Social Worker | HP4(3) HP4(3) | 98910 98910 | | 49,455 | | , 1 | 1 |
| Speech Pathologist | HP4(3) | 98910 | | 49,455 | | | |
| | da ser en en for ser | | i katoreze | 470,436 | | | Suskanus |
| Headcount | 1 | | 3,5 | | | 4 | -202-683 1 |
| NON-LABOUR COSTS | de la la manage | | | | | | t |
| Staff Development | annual cost per FTE | 500 | ta F | | 61 · | | - |
| | | | | | | | |
| Vahiolo opsta | loon cott/month/unbiolog | | | ŀ | | | |
| Vehicle costs | lease cost/month/vehicles No of vehicles | | | р г | | | |
| | No of vehicles | | | | | | and an end of the second second |
| Fuel costs | No of vehicles | an a | | | | | and an other second |
| | No of vehicles | A set of the set of | ал 1 7 | | | | and and a second se |
| Fuel costs | No of vehicles | | based c | | rent rate | | officer constraints and a finite for the second sec |
| Fuel costs | No of vehicles monthly cost/vehicle monthly cost/vehicle | na da companya da construcción de la construcción de la construcción de la construcción de la construcción de l | | | rent rate awage, external paint, m | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent | | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities | No of vehicles monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. | | Include | | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT | No of vehicles monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost per FTE | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer per bed day/consumer | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen | No of vehicles imonthly cost/vehicle imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. annual cost per FTE per bed day/consumer | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilifies ICT Catering Linen Linen | No of vehicles imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. annual cost 10c/kw. annual cost per FTE per bed day/consumer per bed day/consumer monthly cost | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities Utilities Catering Linen Domestic Services Consumables and Staff ameniti | No of vehicles imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. annual cost 10c/kw. annual cost per FTE per bed day/consumer per bed day/consumer monthly cost | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs | No of vehicles imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer per bed day/consumer monthly cost e monthly cost | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domostic Services Consumables and Staff amenit Therapeutic programs Therapeutic equipment | No of vehicles imonthly cost/vehicle imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum per annum | 2,500 | Include | s gardening, se | | eintenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domostic Services Consumables and Staff amenit Therapeutic programs Therapeutic equipment | No of vehicles imonthly cost/vehicle imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw. annual cost 10c/kw. annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum | 2,500 | Include | s gardening, se | | aintenanc | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities | No of vehicles imonthly cost/vehicle imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum per annum | 2,500 | Include | s gardening, se | | aintenan; | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities Contexture Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs Therapeutic equipment Drugs Clinical Supplies | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer monthly cost er monthly cost per annum per bed day/consumer | 2,500 | Include | s gardening, se | | i ntenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs Therapeutic equipment Drugs | No of vehicles imonthly cost/vehicle annual cost per m2 % of rent annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum per annum per bed day/consumer per bed day/consumer | 2,500 | Include | s gardening, se | | aintenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs Therapeutic equipment Drugs Clinical Supplies Repairs and Maintenance | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer monthly cost per annum per bed day/consumer per bed day/consumer per bed day/consumer monthly cost | 2,500 | Include | s gardening, se | | aintenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities Contexture Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs Therapeutic equipment Drugs Clinical Supplies | No of vehicles imonthly cost/vehicle imonthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum per bed day/consumer per bed day/consumer monthly cost annum | 2,500 | Include: 270kw/a | s gardening, se | | aintenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domestic Services Consumables and Staff amenits Therapeutic programs Therapeutic programs Therapeutic equipment Drugs Clinical Supplies Repairs and Maintenance ESTABLISHMENT COSTS (Y | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost 10c/kw, annual cost 10c/kw, annual cost per FTE per bed day/consumer monthly cost per annum per bed day/consumer per bed day/consumer per bed day/consumer monthly cost | | Include: 270kw/a | s gardening, s annum/m2 | swage, external paint, m | aintenanç | e, etc. |
| Fuel costs Vehicle running costs Rent Property service charge Utilities ICT Catering Linen Domestic Services Consumables and Staff amenit Therapeutic programs Therapeutic equipment Drugs Clinical Supplies Repairs and Maintenance ESTABLISHMENT COSTS (MI | No of vehicles monthly cost/vehicle monthly cost/vehicle annual cost per m2 % of rent annual cost per FTE per bed day/consumer per bed day/consumer monthly cost per annum per bed day/consumer per bed day/consumer monthly cost per annum per bed day/consumer monthly cost A 1 ONLY) per applicable eg | 2600 | 104400 | s gardening, s annum/m2 | swage, external paint, m | | e, etc. |

Children's Health Queensland Hospital and Health Service

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| AMYOS Psychiatrists | s (2+Ac | dmin) | | | San as a second as as | annan i sa d | | | | n dhat a second as could be | · · · · · · · · · · · · · · · · | Lab | our inflation | 2.5% | 2.5% | 2.5% |
|--------------------------------------|----------|----------------------|-----------|-----------------------|---------------------------------------|---------------------------------------|-----------------|----------------------|--------------------|---------------------------------------|---------------------------------|--------------|---------------------|---------------------|---------------------------------------|-------------------------------|
| Budget 2013-17 | | | | | | | | | | | : | Non-lab | our inflation | 3.0% | 3.0% | 3.0% |
| Days in Period: | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | Apr-June 2013-14 | 250 2014-15 | 2015-16 | 2016-17 |
| | July | August | September | October | November | December | January | February | March | April | Мау | June | Total | Total | Total | Total |
| . ,e an e e e e e | | an an anna a' da and | | | | | an waaro toot o | n anar mini nana ina | e encore concept | · · · · · · · · · · · · · · · · · · · | en e en anti- | and a second | a | and a second second | | to 1 and Constant spectra and |
| Managerial and Clerical | 5,590.56 | 4,861 | 5,347 | 5,347 | 4,618 | 5,104 | 4,861 | 4,861 | 5,347 | 4,618 | 5,104 | 5,104 | 14,827 | 62,286 | 63,843 | 65,439 |
| Medical | 33,140 | 28,817 | 31.699 | 31,699 | 27,376 | 30,258 | 28,817 | 28,817 | 31,699 | 27,376 | 30,258 | 30,258 | 87,892 | 369,219 | 378,450 | 387,911 |
| Nursing | - | `_ | | a | | | | | | - | - | | | | | |
| Operational | - | - | | | | - | | | | | - | - | | | | 5 |
| Professional | - | - | - | | | · · · · · | | - | | | | | | ···· ·· · | | - |
| Health Practitioners | 4,550 | 3,956 | 4,352 | 4,352 | 3,759 | 4.154 | 3,956 | 3,956 | 4,352 | 3,759 | 4.154 | 4,154 | 12,067 | 50,691 | 51,959 | 53,258 |
| Total Base | 43,280 | 37,635 | 41,398 | 41,398 | 35,753 | 39,517 | 37,635 | 37,635 | 41,398 | 35,753 | 39,517 | 39,517 | 114,786 | 482,197 | 494,252 | 506,608 |
| | 10,200 | 07,000 | -11,000 | | | 00,011 | 07,000 | 01,000 | 41,000 | 00,700 | 00,017 | 00,011 | 11-1,100 | -102,101 | | 000,000 |
| Super and work cover (on total base) | 6,903 | 6,003 | 6,603 | 6,603 | 5,703 | 6,303 | 6,003 | 6,003 | 6,603 | 5,703 | 6,303 | 6,303 | 18,308 | 76,910 | 78,833 | 80,804 |
| Other allowances | 24,850 | 21,609 | 23,769 | 23,769 | 20,528 | 22,689 | 21,609 | 21,609 | 23,769 | 20,528 | 22,689 | 22,689 | 65,906 | 276,860 | 283,781 | 290,876 |
| Ouler allowances | 24,000 | 21,003 | 23,703 | 23,703 | 20,320 | 22,003 | 21,003 | 21,005 | 25,705 | 20,020 | 22,005 | 22,003 | 03,300 | 2/0,000 | 200,701 | 230,070 |
| Total Labour | 75,033 | 65,246 | 71,771 | 71,771 | 61,984 | 68,509 | 65,246 | 65,246 | 71,771 | 61,984 | 68,509 | 68,509 | 199,001 | 835,967 | 856,866 | 878,288 |
| Drugs | | | | and the second second | · · · · · · · · · · · · · · · · · · · | | | | i in a su an ar de | | | | | | and for the first state of the second | |
| Clinical Supplies | | en e señe ere | | | | | | | | | | | | | | |
| Staff Development | 146 | 146 | 146 | 146 | 146 | - 146 | 146 | 146 | 146 | 146 | 146 | 146 | 438 | 1,803 | 1,857 | 1,912 |
| Vehicle costs | 140 | 140 | 146 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 430 | 1,803 | 1,037 | 1,812 |
| | - | - | | | | · · · · · · · · · · · · · · · · · · · | | | | | r se se | | | | | |
| Fuel costs | - | | | | · · · · · · · · · · · · · · · · · · · | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Vehicle maint costs | - | - | - | | | | - | a | | | . | | | | | |
| Rent | - | - | | | | | | - | | | | . - | ····· | | | |
| Property Service charges | | | - | - | • | | | | - | - | | | | | - | |
| Utilities | | - | - | - | - | • | - | - | | | - | - | | - | | |
| ICT costs | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 833 | 2,500 | 10,300 | 10,609 | 10,927 |
| Catering | | | | - | | - | | - | | - | | - | | | - | - |
| Linen | | | | | | | | | | | . <u>.</u> | | | | - | - |
| Domestic Services | | | | - | <u> </u> | | | - | | - | | | | | | |
| Consumables | - | | | | | | - | | | | | - | | | - | |
| Therapeutic Programs | - | - | | - | - | | | | | | - | | | | | |
| Therapeutic Equipment | - | | - | - | - | - | - | | - | - | | - | - | - | | - |
| R&M | - | - | - | - | - | - | - | | | - | - | - | | | | |
| ICT & FFE establishment cost | | | | | | | | | | | 16,000 | | 16,000 | | | |
| Total Non-Labour | 979 | 979 | 979 | 979 | 979 | 979 | 979 | 979 | 979 | 979 | 16,979 | 979 | 18,938 | 12,103 | 12,466 | 12,840 |
| TOTAL OPERATING COST | 76,012 | 66,225 | 72,750 | 72,750 | 62,963 | 69,488 | 66,225 | 66,225 | 72,750 | 62,963 | 85,488 | 69,488 | 217,938 | 848,069 | 869,332 | 891,127 |

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AMYOS Psychiatrists (2.0) - Input Sheet

| AMYOS Psychia | trists (2.0) - Inpi | ut She | et | | | | |
|---|----------------------------|------------------|----------------|------------------|---|---------------|---------------|
| KPls | Beds/Consumers | 0 | | 1 4 | | | |
| ι | Utilisation % m2 | 100 8 | | | 1 | | |
| Budget Phasing | | | | | | | 4 |
| Days/year | July | 23 | | | | | |
| | Augusi September | 20 22 | | | | | |
| 1 | October November | 22 19 | | | | | 1 |
| | December January | . 21 | | | | 1 | |
| gangan sa sana sa | February | 20 | | | | | |
| | March April | 22 19 | | | | | - |
| | May June | 21 | | | | | |
| | | 250 | | | | | |
| On-costs | | % | | | | | |
| | Super Rec Leave loading | 12.75 1.7 | | | | | |
| | Work cover | 1.5 15.95 | | | | 1 | |
| | | | | | | | ÷ |
| LABOUR COSTS | | | | | | | |
| Managerial and Clerical | Pay Level | Base salary | FTE | Salaries | All other allowances Option A,PD, MV etc | IT Reg | FFE Rec |
| Administration Officer | AO3 | 60767 | | | , | | i të bër K |
| Medical | | 107617 | | : | | | |
| Registrar Psychiatrist | L13 L23 | 137517 180107 | 2.00 | | 270, 107 | 2 | 2 |
| Nursing | | (| | 360,214 | | | |
| Enrolled Nurse Registered Nurse | NG3(4) NG5(6) | 54073 74474 | | | , c | | |
| Clinical Nurse | NG6(2) | 80522 | | - | C | <u>ĝ</u> | |
| Clinical Nurse Nurse Unit Manager | NG6(3) NG7(2) | 82393 101099 | | | c c | | |
| Operational | | | | - | | ļ. | 6 |
| Domestic & other staff | OO2(4) | 48583 | | - | | 100 | |
| Professional | | | | · . | | | |
| Community Support Worker | PO3(3) | 80942 | | : - | | | |
| Health Practitioners MH Therapist | HP3(5) | 78203 | | | | | |
| Psychologist Social Worker | HP3(5) HP3(5) | 78203 78203 | | - | | | |
| Comm Supp Team Leader | HP4(3) | 98910 | | - | | | |
| MH Therapist Occupational Therapist | HP4(3) HP4(3) | 98910 98910 | | - | | | |
| Psychologist Social Worker | HP4(3) HP4(3) | 98910 98910 | | - | | | |
| Speech Pathologist | HP4(3) | 98910 | | | | | |
| 4 | f. Ç | | Takina kular | 360,214 | 270,107 | J BRANNARD | l sectore |
| Headcount + | | | 20/20 2 | | | 25.32 | 2 |
| NON-LABOUR COSTS | | | | | | - | |
| Staff Development | annual cost per FTE | 500 | | | | 1 | |
| Vehicle costs | lease cost/month/vehicles | | | | | | |
| i i i i i i i i i i i i i i i i i i i | No of vehicles | | | | | | |
| Fuel costs | monthly cost/vehicle | | | | | | |
| Vehicle running costs | monthly cost/vehicle | | | | | | |
| Rent | annual cost per m2 | | based o | n commercial re | ent rate | | 1 |
| Property service charge | % of rent | | Includes | s gardening, sev | vage, external paint, mai | ntenanci | e, etc. |
| Utilities | annuai cost 10c/kw. | | 270kw/a | annum/m2 | | | |
| ICT | annual cost per FTE | 2500 | | | | | |
| | | | | | | | |
| Catering | per bed day/consumer | | | | | | |
| Linen | per bed day/consumer | | | | | | |
| Domestic Services | monthly cost | | | | | | |
| Consumables and Staff amenitie | monthly cost | | | | | | |
| Therapeutic programs | annual cost | | | | | | |
| Therapeutic equipment | annual cost | | | | | | |
| Drugs | per bed day/consumer | | | | | | |
| Clinical Supplies | per bed day/consumer | | | | | | |
| | | | | | | | |
| Repairs and Maintenance | monthly cost | | | | | | |
| ESTABLISHMENT COSTS (YR | 1 ONLY) | | | | | | |
| ICT | per applicable ee | 2600 | 5200 | | | | |
| FFE | per applicable ee | 1400 | | | | | |
| Fitout | cost per m2 | | | | | | |
| Construction | cost per m2 | | | | | | |
| | | | | | | | |
| | | | | | | | |

Children's Health Queensland Hospital and Health Service

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Children's Health Queensland PSS A 1991 A 1999 Service

| AMYOS Psychiatrist | ts (2) | | | | | | | can be taken a contract of the second | | | | La | bour inflation | 2.5% | 2.5% | 2.5 |
|--------------------------------------|--------|--|--------------------------|--|--|--------------|---|--|----------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|----------------|---------|---|
| Budget 2013-17 | | | | | | | ngha fanta - na - na Na - na Maria Maria - 1 Maria | ··· | i. | | · · · · · · · · · · · · · · · · · · · | Non-la | bour inflation | 3.0% | 3.0% | 3.0 |
| Days in Period | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | 2013-14 | 250 2014-15 | 2015-16 | 2016-1 |
| | July | August | September | October | November | December | January | February | March | April | May | June | Total | Total | Total | Tota |
| | | | , y, so supposed and | | an antara a senten a setter a | | ar ann | n Sama se e para | | | | | · · · · · · · · · · · · · · · · · · · | anna ma na sta | And S | ··· ··· |
| Nanagerial and Clerical | - | - | | | - | . | | - | | | - | | | | | |
| <i>Medical</i> | 33,140 | 28,817 | 31,699 | 31,699 | 27,376 | 30,258 | 28,817 | 28,817 | 31,699 | 27,376 | 30,258 | 30,258 | 360,214 | 369,219 | 378,450 | 387,91 |
| lursing | - | | | - | ···· | | | | | | | | | | | |
| Operational | - | - | | | | | | | | | | | | | - | - |
| Professional | - | - | - | | | | | | | | | | | | | |
| Health Practitioners | - | | | - | - | | - | | - | - | - | | - | | | - |
| Fotal Base | 33,140 | 28,817 | 31,699 | 31,699 | 27,376 | 30,258 | 28,817 | 28,817 | 31,699 | 27,376 | 30,258 | 30,258 | 360,214 | 369,219 | 378,450 | 387,911 |
| Super and work cover (on total base) | 5,286 | 4,596 | 5,056 | 5,056 | 4,367 | 4,826 | 4,596 | 4,596 | 5.056 | 4,367 | 4,826 | 4,826 | 57.454 | 58,890 | 60,363 | 61.872 |
| Other allowances | 24,850 | 21,609 | 23,769 | 23,769 | 20,528 | 22,689 | 21,609 | 21,609 | 23,769 | 20,528 | 22,689 | 22,689 | 270,107 | 276,860 | 283,781 | 290,876 |
| otal Labour | 63,275 | 55,022 | 60,524 | 60,524 | 52,271 | 57,773 | 55,022 | 55,022 | 60,524 | 52,271 | 57,773 | 57,773 | 687,775 | 704,970 | 722,594 | 740,65 |
| Drugs | | | | | · · · · · · · · · · · · | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | · · · · · · · · · · · · · · · · · · · |
| Clinical Supplies | | · | | | | | | | | | | And a strength | | | | - |
| Staff Development | 83 | - 83 | 83 | 83 | 83 | 83 | 63 | 83 | 83 | 83 | 83 | 83 | 1,000 | 1,025 | 1,056 | 1,087 |
| /ehicle costs | | | - | | - | - | | - | | - | | | - | - | - | - |
| Fuel costs | | | - <u>-</u> | | | | | ···· ·· ··· | - | a chanais a | | | | - | | аналарын таларын талары тал талары |
| /ehicle maint costs | | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | - | |
| Rent | | _ | · · · · · · | · · · · · | | · · · · · | · _ | · · · | | | | | | | | |
| Property Service charges | | ··· ·· | | | | | | | | - | | | | | | |
| Jtilities | _ | | | | | | | - | | - | | | | | | |
| CT costs | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 417 | 5.000 | 5,125 | 5,279 | 5,437 |
| Catering | | a na sana ing sa | a a a grannai grann • | | n ya waya kata dala ara | | - | - | | - | - | - | - | - | - | en e |
| inen | - | | | | | | | - | • | - | - | | - | - | - | - |
| omestic Services | | | | n an | | | | • 211 22 - 22 - 22 - 22 - 22 - 22 - 22 - | • | - | - | - | | - | - | - |
| Consumables | _ | | | | - | - | - | - | - | - | - | - | - | - | - | - |
| herapeutic Programs | - | | | - | - | - | - | - | - | - | - | - | - | - | - | - |
| herapeutic Equipment | - | ` <u>-</u> | | - | - | | - | - | - | - | - | - [| - | - | - | - |
| R&M | - | - | - | | - | - | | - | | - | - | - | | | - | - |
| CT & FFE establishment cost | | | | | | | | | and the second | 8,000 | | | | 8,200 | | |
| Total Non-Labour | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 8,500 | 500 | 500 | 6,000 | 14,350 | 6,335 | 6,525 |
| TOTAL OPERATING COST | 63,775 | 55,522 | 61,024 | 61,024 | 52,771 | 58,273 | 55,522 | 55,522 | 61,024 | 60,771 | 58,273 | 58,273 | 693,775 | 719,320 | 728,928 | 747,183 |

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83

| Day Program - Inp | | 1 | | <u>.</u> | | | | |
|---|--|------------------|------------------------------|--------------------|-----------------------------|-------------|---------------------------------------|------------------|
| KPIs | Beds/Consumers m2 | 15 | based on Sa | alvation arm | / space ava | ilable | | |
| n an | Utilisation % | 100 | | | | 12010 | i i i i i i i i i i i i i i i i i i i | |
| Budget Phasing | | | | | | | | |
| Days/year | July August | 23 20 | | | | | | |
| | September October | 22 | | | | | | |
| en e | November | 19 | | | e A A | | in an a | er E person a |
| | December January | 21 20 | | | | | | |
| | February March | 20 | ·, ·* | | × . | | è | |
| | April | 19 21 | | | | | | |
| and | May June | 21 | | | | | | |
| | | 250 | - | | | | | |
| Dn-costs | Super | % 12.75 | | 1 | | | | |
| | Rec Leave loading | 1.7 1.5 | | | | | | |
| | Work cover | 15.95 | | | | | 1 1 | |
| ABOUR COSTS | | | | | | | | |
| Managerial and Clerical | Pay Level | Base salary | FTE | Salaries | All other all Option A,P | | | FFE Re |
| Administration Officer | AO3 | 60767 | 1.04 | | - SPECE CAR | B, III 00 | 1 | ્ |
| Medical | | | | 62,894 | 1 | | | |
| Registrar Psychiatrist | L13 L23 | 137517 180107 | 0.52 | | | 69958 | 1 | 1 |
| Vursing | | | 1 | 164,529 | | | | |
| Enrolled Nurse | NG3(4) | 54073 | | | | 0 | | |
| Registered Nurse Clinical Nurse | NG5(6) NG6(2) | 74474 | | | | 0 | | |
| Clinical Nurse Clinical Nurse Consultant | NG6(3) NG7(2) | 82393 101099 | 1.16 | 117,679 | 1 · · · · · | 0 1746 | | 4 |
| | 1.001(2) | 101035 | 1.10 | 117,679 | | 1740 | | , î. |
| Operational Operational staff | OO3(3) | 50858 | 1.04 | 52,638 | | | 1.3 | ્યું |
| Professional | | 1 | | 52,638 | | | | |
| Community Support Worker | PO3(3) | 80942 | in the second | - | | | | |
| lealth Practitioners | - | | | • | | | | |
| /H Therapist Psychologist | HP3(5) HP3(5) | 78203 78203 | 1.04 | 80,940 | | | 1 | 1 |
| Social Worker Comm Supp Team Leader | HP3(5) | 78203 | | • | | | | |
| MH Therapist | HP4(3) HP4(3) | 98910 | | - | | | | |
| Decupational Therapist Psychologist | HP4(3) HP4(3) | 98910 98910 | 1.04 1.04 | | | | . 1 | 1 |
| Social Worker Psychologist | HP4(3) HP5(3) | 98910 111459 | | 102,372 | | | 1 | 1. 1 |
| and a second second | | | 1,04 | 503,416 901,156 | | | | |
| Headcount | | | 9.45 | | | 71,704 | 8 | 14. S.S. |
| ION-LABOUR COSTS | | | | | | | | |
| Staff Development | annual cost per FTE | 500 | | | | | | - |
| | | | | | | | f ann st F | |
| /ehicle costs | lease cost/month/vehicles | 2 | This is for 1. | 2-seater and | Corolla Se | dan (QFL | eet lease | costs) |
| uel costs | monthly cost/vehicle | 150 | | | | | | |
| /ehicle running costs | monthly cost/vehicle | 100 | | | | | | |
| | | 1 | | | | | | |
| Rent | annual cost per m2 | 300 | based on Sa | alvation Arm | y rent | | | |
| Property service charge | % of rent | 10 | Includes gar | dening, sew | vage, extern | al paint, r | naintenar | nce, etc |
| Ailties | annual cost 10c/kw. | 2700 | 270kw/annu | m/m2 | | | | |
| ĊТ | annual cost per FTE | 2500 | |). : | | | | |
| Catering | per bed day/consumer | 1 | | | | | | |
| inen | per bed day/consumer | 1 | | | | | | |
| | | 1 | | | | | | |
| omestic Services | monthly cost | 900 | | | | | | |
| Consumables and Staff amenities | monthly cost | 353 | used oncolo 15 patients/o | | | uals as be | nchmark | |
| herapeutic programs | per consumer per month | 100 | no panonari | aay i nada | | | | |
| herapeutic equipment | per consumer per month | 100 | | | | | | |
| Drugs | per bed day/consumer | i o | | | | | | |
| | | | | | | | | |
| Clinical Supplies | per bed day/consumer | 0 | | | | | | |
| Repairs and Maintenance | annual % of fit out | 2.5% | | | | | | |
| STABLISHMENT COSTS (YR 1 0 | NI YI | ł | | | | | | |
| | - 1 | | A | | | | 4 | |
| CT FE | per applicable ee per applicable ee | 2600 1400 | 20800 11200 | | | | | |
| Fitout | cost per m2 | 1500 | | | | | | |
| | | : | | | | | | |
| R&M | annual % of build | 2.5% | | | | | | |
| | | | | | | | | |

Children's Health Queenstand Hospital and Health Service

) 2 2

| Registered Name Rec Officier NO Grid OC / Fuel OC / Grid OC / Fuel No do OC / Fuel | Day Program | i - Koster | | | | | | | | | | | |
|--|---------------------|------------------|----------------------------------|----------------------------------|--------------------------------------|--|--|--|--|------------------------|--------------------------|--|-------------|
| A fire Restant Construct No N | | | | 15 places; Sci school holiday | hool days only bu program or some | t may include after hours / | | | | | | | |
| MA Circle Marse Registered Marse Registered Marse Recotine Ma Two NO G5 (00) Two NO G5 (00) Two NO G5 (00) No G5 (00)< | | | Bi de anna a marca a bha anna an | Toccopancy to | 076, 200 120 10 | 100 0843 | 1 | n an | | | | | |
| M Clinical Name Rec Officer NO Gré NO Gré Rec Officer NO Gré NO Gré NO Gré NO Gré NO Gré NO Gré NO Gré NO Gré NO Gré NO FIE NO Gré NO Gré NO Gré NO Gré NO Gré NO FIE NO G | 4 hr Roster Const | ruct | | | a she she she she | | SALES OF STATE | | | 1056102008 | | | 1967 |
| Total 0.00 0.00 < | AM | Registered Nurse | NO Gr5 | Mon | lues | Wed | Thur | Fri | Sat | Sun | 0.00 0.00 | 0.00 0.00 | |
| M Res Office 0.00 fb 0 | | Rec Officer | | 0.0 | 0.0 | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 | | | |
| M Res Office 0.00 fb 0 | | | | Mon | Ture | Wod | Thur | Eri | Saf | 0 | Total Ura | Total ETE | |
| Tela 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 signt Registered Narse No Gr5 No Gr5 0.00 | M | | | MOII | lues | WEG. | 111ur | FIL Marine Control of States and | Sai | - Sun | 0.00 | 0.00 | |
| ND Cr5 O.O. O.O. <tho.o.< th=""> <tho.o.< th=""> O.O. <th< td=""><td></td><td>100 01100</td><td></td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0,0</td><td></td><td></td><td></td></th<></tho.o.<></tho.o.<> | | 100 01100 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0,0 | | | |
| Total 0.0 </td <td>Night</td> <td>Registered Nurse</td> <td></td> <td>Mon</td> <td>Tues</td> <td>Wed</td> <td>Thur</td> <td>Fri</td> <td>Sat</td> <td>Sun</td> <td>0.00</td> <td></td> <td></td> | Night | Registered Nurse | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | 0.00 | | |
| Other Ster construct Title Operational Grade OO3 Mon 7.6 Tues 7.6 Thur 7.6 Thur 7. | | | | 0.0 | 0,0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | | |
| Title Grade Mon Tues Wad Thur Fri Sat Sun Total Hrs Total FTE Admin Admin 7.6 | | | Daily Total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0,00 | 0.00 | |
| Title Grade Mon Tues Wed Thur Fri Sat Sun Total Hrs Total FTE Admá Admá 7.6 | Other C ster constr | uef | TALENA ST | | Marta 1997as | T TO ALL PROVIDENT | Antional and a state of the s | | an a | nations des | NACES OF COMPANY | NISSEN TOTAL AN ONDERSY | interi |
| Operational OO3 7.6 0.0 0.0 15.00 0.50 OT HP4 7.6 <td< td=""><td>Stuel D ster coust</td><td></td><td>t in chilling tradition (194</td><td>e de derender verseg</td><td>escontrate contrates spiniste I</td><td>analan kunan k Kunan kunan kuna</td><td></td><td>989963573825974887</td><td>arene nya mesanga</td><td>er minne og øregenne</td><td>anna ann a' cheiseann a'</td><td></td><td>antina N</td></td<> | Stuel D ster coust | | t in chilling tradition (194 | e de derender verseg | escontrate contrates spiniste I | analan kunan k Kunan kunan kuna | | 989963573825974887 | arene nya mesanga | er minne og øregenne | anna ann a' cheiseann a' | | antina N |
| Admin Ad3 76 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | | | | | | | |
| HP3 7.6 <td></td> <td></td> <td></td> <td></td> <td>a super-application and statements</td> <td>or pains a bold an agent that does have</td> <td>consider the state of the second state and</td> <td>and the information approximation of the second</td> <td>the house of the second second second second</td> <td></td> <td></td> <td>encode de la conferent insinonariana en l'institut, se</td> <td></td> | | | | | a super-application and statements | or pains a bold an agent that does have | consider the state of the second state and | and the information approximation of the second | the house of the second second second second | | | encode de la conferent insinonariana en l'institut, se | |
| Speech pathology OT HP4 7.0 0.0 6.0 0.0 6.0 0.0 0.0 19.00 0.50 Social Worker HP4 7.6 7.6 7.6 7.6 7.6 0.0 6.0 0.0 0.0 19.00 0.50 Social Worker HP4 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 Psychologist HP4 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 NO5 0.0 0.0 0.0 0.0 0.0 0.0 36.0 1.00 NO5 0.0 0.0 0.0 0.0 0.0 0.0 100 0.0 1.00 Paychlatrist MO 4.0 4.0 4.0 3.0 0.0 0.0 342.00 \$30 Total 75.2 61.2 73.2 61.2 71.2 0.0 0.0 \$42.00 \$30 O3 <td></td> <td>Agnin</td> <td></td> | | Agnin | | | | | | | | | | | |
| OT HP4 7.0 0.0 6.0 0.0 6.0 0.0 100 19.00 0.50 Social Worker HP4 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 Psychologist HP5 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 NO5 0.0 <td></td> <td>Creach nothelacu</td> <td></td> | | Creach nothelacu | | | | | | | | | | | |
| Social Worker HP4 7.6 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 Psychologist HP4 7.6 7.6 7.6 7.6 7.6 0.0 0.0 0.0 38.00 1.00 No5 0.0 <td></td> | | | | | | | | | | | | | |
| Psychologist HP4 7,6 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | |
| HP5 7.6 <td></td> | | | | | | | | | | | | | |
| NO5 0.0 0.0 0.0 0.0 0.0 0.0 0.00 </td <td></td> <td>Psychologist</td> <td></td> | | Psychologist | | | | | | | | | | | |
| ONC Psychiatrist Registrar NO7 7.6 7.6 7.6 7.6 7.6 0.0 0.0 38.00 1.00 MO 4.0 4.0 4.0 3.0 0.0 0.0 19.00 0.50 Total 75.2 61.2 73.2 61.2 71.2 0.0 0.0 342.00 \$300 TE Allocations Productive FTE Sick Leave (3.5%) Professional Development Leave Organisational Education Recreational Cave (Award Entitement) Recreational Leave (Award Entitement) 1.04 0.0 0.0 0.0 0.0 0.0 0.52 0.52 0.03 1.0 0.04 | | | | | | | | | | | | | |
| Psychiatrist Registrar MO 4.0 4.0 4.0 4.0 3.0 0.0 0.0 19.00 0.50 Total 75.2 61.2 73.2 61.2 71.2 0.0 0.0 19.00 0.50 Tetal 75.2 61.2 73.2 61.2 71.2 0.0 0.0 342.00 9.00 Tetallocations Tetallocations Level Professional (3.5%) Professional Development (3.5%) Organisational Education Mandatory (Award Entitlement) Recreational Leave (Award Entitlement) 1.04 | | | NO5 | 0.0 | | | 0.0 | | | | | | |
| MO 4.0 4.0 4.0 3.0 0.0 0.0 19.00 0.50 Total 75.2 61.2 73.2 61.2 71.2 0.0 0.0 342.00 340.0 TE Allocations Teal Productive FTE Sick Leave (3.5%) Professional Development Leave Mandatory (Award Education Recreational Education Recreational Leave (Award Entitlement) No.4 1.04 03 1.0 0.04 | | | | | | | | | | | | | |
| Total 75.2 61.2 73.2 61.2 71.2 0.0 0.0 342.00 9.00 TE Allocations Level Productive FTE Sick Leave (3.5%) Professional Development Leave Organisational Education Education Recreational Education 003 1.0 0.04 10 104 1.04 | | | | | | | | | | | | | |
| TE Allocations Level Productive FTE Sick Leave (3.5%) Professional Development Leave Organisational Education Education Recreational Leave (Award Entitlement) Recreational Leave (Award Entitlement) 103 1.0 0.04 1.0 1.04 1.04 103 1.0 0.04 1.04 1.04 1.04 103 1.0 0.04 1.04 1.04 1.04 104 1.04 1.04 1.04 1.04 1.04 105 0.02 1.04 1.04 1.04 1.04 105 0.02 1.04 1.04 1.04 1.04 105 0.02 1.04 1.04 1.04 1.04 105 1.0 0.04 1.04 1.04 1.04 105 1.0 0.04 1.04 1.04 1.04 105 1.0 0.02 0.01 0.02 0.01 1.04 104 1.04 1.04 1.04 1.04 1.04 <tr< td=""><td></td><td>Registrar</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | Registrar | | | | | | | | | | | |
| Level Productive FTE Sick Leave (3.5%) Professional Development Leave Organisational Education Recretational Characterisational Entitlement) Recretational Leave (Award Entitlement) 003 1.0 0.04 1.0 1. | | | 10(a) | / 5.2 | 2.10 | 10,4 | 01,2 | <u>(1,2</u> | <u>v.v</u> | 0.0 | 342,00 | 3.00 | |
| Level Productive FTE Sick Leave (3.5%) Production Development Leave Crganisational Education Training (Award Entitlement) Notestational Entitlement) Notestational Entitlement) 003 1.0 0.04 10 1.04 1.04 03 1.0 0.04 1.04 1.04 1.04 93 1.0 0.04 1.04 1.04 1.04 speech pathology 0.5 0.02 1.04 1.04 1.04 speech pathology 0.00 0.04 1.04 1.04 1.04 speech pathology 0.00 0.00 0.002 0.01 | TE Allocations | | | | | | | | NU PROBADA | a starte de la | | | |
| DO3 1.0 0.04 1.04 V03 1.0 0.04 1.04 P3 1.0 0.04 1.04 Speech pathology 0.5 0.02 0.52 DT 0.5 0.02 0.52 Social Worker 1.0 0.04 0.52 Speech pathology 0.5 0.02 0.52 Social Worker 1.0 0.04 1.04 P5 1.0 0.04 1.04 MO5 RN 0.0 0.00 0.00 MO - con 0.5 0.02 0.00 MO - reg 0.5 0.02 0.00 MO - reg 0.5 0.02 0.52 Otal FTE 9.00 0.3 0.00 9.3 9.44 | Level | Productive FTE | | Development | | Training (Award | Leave (Award | | | | | | |
| #P3 1.0 0.04 1.04 bpeech pathology 0.5 0.02 0.52 ocial Worker 1.0 0.04 0.52 sychologist 1.0 0.04 0.52 VP5 1.0 0.04 1.04 VP5 1.0 0.04 1.04 VO7 CNC 1.0 0.04 1.04 VO7 CNC 1.0 0.04 0.00 VO7 CNC 1.0 0.04 0.02 VO7 CNC 1.0 0.04 0.00 VO7 CNC 1.0 0.04 0.02 VO reg 0.5 0.02 0.52 VO1 reg 0.5 0.02 0.52 VO2 reg 0.5 0.02 0.52 VO1 FTE 9.00 0.3 0.00 0.11 | | | | | | | | | | | | | |
| Speech pathology 0.5 0.02 0.52 | | | | | | | Contraction of the second | | | | | | |
| DT 0.5 0.02 0.52 Gocial Worker 1.0 0.04 1.04 Sychologist 1.0 0.04 1.04 HP5 1.0 0.04 1.04 MO5 RN 0.0 0.00 0.00 MO7 CNC 1.0 0.04 0.00 MO - con 0.5 0.02 0.00 MO - reg 0.5 0.02 0.5 Otal FTE 9.00 0.3 0.00 0.1 9,3 9,3 9,44 9,44 | | | | | | <i>ؽ</i> ڟٮۮڋڹؿڰڹڰؿؠؠۑۑۮٳ | Same and the second | | | | | | |
| Social Worker 1.0 0.04 1.04 Sychologist 1.0 0.04 1.04 P5 1.0 0.04 1.04 VD5 RN 0.0 0.00 1.04 VO7 CNC 1.0 0.04 0.00 VO7 CNC 1.0 0.04 0.01 VO - reg 0.5 0.02 0.52 VO - reg 0.5 0.02 0.52 Volal FTE 9.00 0.3 0.00 0.1 | | | | | 1 million | | Line and the second | | | n an State An State | | | |
| Image: Synchologist 1.0 0.04 1.0 1.04 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>المستيقية المستيقة</td> <td>ter an el "te</td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | المستيقية المستيقة | ter an el "te | | | | | |
| IP5 1.0 0.04 1.04 IO5 RN 0.0 0.01 0.00 0.00 0.52 0.5 | | | | | 1 | | | | | | | | |
| IOS RN 0.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Taken out of roster IOS CNC 1.0 0.04 0.01 0.02 0.10 5 wk 1.16 IOC con 0.5 0.02 0.00 0.52 <td>sychologist</td> <td></td> | sychologist | | | | | | | | | | | | |
| IOT CNC 1.0 0.04 0.01 0.02 0.10 5 wk 1.16 IO - con 0.5 0.02 0.5 0.52 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>da a la com</td><td></td><td></td><td></td></t<> | | | | | | | | | | da a la com | | | |
| MO - con 0.5 0.02 0.52 MO - reg 0.5 0.02 0.52 otal FTE 9.00 0.3 0.0 0.1 roductive FTE 9.3 9.3 9.4 | | | | | the second second second | | | (14) 전 14 (14) (14) (14) 전 14 (14) (14) (14) (14) (14) (14) (14) (| | Taken out of | roster | | |
| AO - reg 0.5 0.02 0.5 0.5 otal FTE 9,00 0.3 0.0 0.1 9.44 Productive FTE 9,3 9,3 9,1 9.44 | | | | | | 0.02 | 0.10 | 5 wk | | | | | |
| Total FTE 9.00 0.3 0.0 0.00 0.1 9.44 Productive FTE 9.3 9.3 9.1 | | | | | - | | المستقلقة والمستحد والم | | | | | | |
| Productive FTE 9,3 9,1 | | | | | | | and the second | | | in de la def | | · · · · · · · · · · · · · · · · · · · | |
| Productive FTE 9.3 9.1 Funded FTE | | 9.00 | 0.3 | 0.0 | 0.00 | | | an shekara shekara Mari ya shekara | 9.44 | | | | |
| | | | | | | 9.3 | .9.1 | | | | | | |



| Day Program | | | | | | | | an en en en | | | Labour infla | ation | | 2.5% | 2.5% | 2.5% | 2.5% | 2.5% | 2.5 |
|--------------------------------------|--------------|--------------|--------------|--------------|---------------------------------------|----------------|----------------|---------------------|----------------|--------------|--------------|--------------|--|-----------------|-----------|-----------|--------------|----------------|------------------|
| Budget 2013-17 | | | | | | | | error a la fame a c | | | Non-labour | inflation | | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% | 3.05 |
| | | | | | | | | | | | , | | n an an a' an a' | 1st Day | Program | anti-uni- | Additi | onal Day Progr | ams |
| Days in Period: | 23 | 20 | 22 | 22 | 19 | 21 | 20 | 20 | 22 | 19 | 21 | 21 | May-Jun 2013-14 | 2014-15 | 2015-16 | 2016-17 | 2014-15 | 2015-16 | 2016-17 |
| | July | August | September | October | November | December | January | February | March | April | May | June | Total | Total | Total | Total | Total | Total | |
| | | | | | | | | | | | | | | | | | Contract and | deserved and | |
| Managerial and Clerical | 5,786 | 5,032 | 5.535 | 5,535 | 4,780 | 5,283 | 5,032 | 5,032 | 5,535 | 4,780 | 5,283 | 5,283 | 10,566 | 64,466 | 66,078 | 67,730 | 64,466 | 66,078 | 67,730 |
| Medical | 15,137 | 13,162 | 14,479 | 14,479 | 12,504 | 13,820 | 13,162 | 13,162 | 14,479 | 12,504 | 13,820 | 13,820 | 27,641 | 168,642 | 172,859 | 177,180 | 168.642 | 172,859 | 177.180 |
| Nursing | 10,826 | 9.414 | 10,356 | 10,356 | 8,944 | 9,885 | 9,414 | 9,414 | 10,356 | 8,944 | 9,885 | 9,885 | 19,770 | 120,621 | 123.637 | 126,728 | 120,621 | 123,637 | 126.72 |
| Operational | 4,843 | 4.211 | 4,632 | 4,632 | 4,000 | 4,422 | 4,211 | 4,211 | 4,632 | 4,000 | 4,422 | 4,422 | 8,843 | 53,954 | 55,303 | 56,685 | 53,954 | 55,303 | 56.68 |
| Professional | · · · · | - | | · - | | | | | | | | - | | | | 1.2.4 | | | al second at the |
| Health Practitioners | 46.314 | 40,273 | 44,301 | 44,301 | 38,260 | 42,287 | 40,273 | 40,273 | 44,301 | 38,260 | 42,287 | 42,287 | 84.574 | 516,001 | 528,901 | 542,124 | 516,001 | 528,901 | 542,124 |
| Total Base | 82,906 | 72,092 | 79,302 | 79,302 | 68,488 | 75,697 | 72,092 | 72,092 | 79,302 | 68,488 | 75,697 | 75,697 | 151,394 | 923,685 | 946,777 | 970,447 | 923,685 | 946,777 | 970.447 |
| Super and work cover (on total base) | 13,224 | 11,499 | 12,649 | 12,649 | 10,924 | 12,074 | 11,499 | 11,499 | 12,649 | 10,924 | 12,074 | 12,074 | 24,147 | 147,328 | 151.011 | 154,786 | 147,328 | 151,011 | 154,780 |
| Other allowances | 6,597 | 5,736 | 6,310 | 6,310 | 5,449 | 6,023 | 5,736 | 5,736 | 6,310 | 5,449 | 6,023 | 6,023 | 12,046 | 73,496 | 75.334 | 77,217 | 73,496 | 75,334 | 77.21 |
| Total Labour | 102,727 | 89,328 | 98,260 | 98,260 | 84,861 | 93,794 | 89,328 | 89,328 | 98,260 | 84,861 | 93,794 | 93,794 | 187,588 | 1,144,509 | 1,173,122 | 1,202,450 | 1,144,509 | 1,173,122 | 1,202,450 |
| Drugs | - | | | - | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | |
| Clinical Supplies | | | | | | | | - | | • | | | | | | | | 1005 10 2 40 | Carto S 1 |
| Staff Development | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 394 | 787 | 4,864 | 5,010 | 5,160 | 4,864 | 5,010 | 5.160 |
| Vehicle costs | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 2,988 | 18,466 | 19.020 | 19,590 | 18,466 | 19,020 | 19.590 |
| Fuel costs | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 600 | 3,708 | 3,819 | 3,934 | 3,708 | 3,819 | 3,934 |
| Vehicle maint costs | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 400 | 2,472 | 2,546 | 2,623 | 2,472 | 2,546 | 2,623 |
| Rent | 8,694 | 7,560 | 8,316 | 8,316 | 7,182 | 7,938 | 7,560 | 7,560 | 8,316 | 7,182 | 7,938 | 7,938 | 15,876 | 97,335 | 100,255 | 103,263 | 97,335 | 100,255 | 103,263 |
| Property service charges | 869 | 756 | 832 | 832 | 718 | 794 | 756 | 756 | 832 | 718 | 794 | 794 | 1,588 | 9,734 | 10,026 | 10,326 | 9.734 | 10,026 | 10,320 |
| Utilities | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 225 | 450 | 2,781 | 2,864 | 2,950 | 2,781 | 2,864 | 2,95(|
| ICT costs | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 3,333 | 20,600 | 21.218 | 21,855 | 20,600 | 21,218 | 21,855 |
| Catering | 4,830 | 4,200 | 4,620 | 4,620 | 3,990 | 4,410 | 4,200 | 4,200 | 4,620 | 3,990 | 4,410 | 4,410 | 8,820 | 54,075 | 55,697 | 57,368 | 54,075 | 55,697 | 57.368 |
| Linen | * | - | | | | | | | | - | | - | 4 000 | 44.444 | 11.458 | 11,801 | 11,124 | 11,458 | 11,80 |
| Domestic Services | 900 | 900 | 900 | 900 | 900 | 900 | 900 | 900 | 900 | 900 | 900 353 | 900 | 1,800 705 | 11,124 4,358 | 4,489 | 4,623 | 4,358 | 4,489 | 4,623 |
| Consumables | 353 | 353 | 353 | 353 | 353 | 353 | 353 | 353 | 353 | 353 1,500 | 1,500 | 353 1,500 | 3,000 | 4,356 18,540 | 4,489 | 19,669 | 18,540 | 19,096 | 19,669 |
| Therapeutic Programs | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 1,500 | 1,500 1,500 | 1,500 1,500 | 1,500 1,500 | 1,500 1,500 | 1,500 | 1,500 | 1,500 | 3,000 | 18,540 | 19,096 | 19,669 | 18,540 | 19.096 | 19.669 |
| Therapeutic Equipment | 1,500 984 | 1,500 984 | 1,500 984 | 1,500 984 | 1,500 | 1,500 | 984 | 984 | 984 | 984 | 984 | 984 | 1,969 | 12,167 | 12,532 | 12,908 | 12,167 | 12,532 | 12.908 |
| R&M IT and FFE establishment | 984 | 984 | 984 | 904 | 904 | 904 | 304 | 904 | 304 | | 32,000 | 304 | 32,000 | | 12,002 | 12,000 | 32,960 | 33,949 | 34.967 |
| Total Non-Labour | 23,910 | 22,032 | 23,284 | 23,284 | 21,406 | 22,658 | 22,032 | 22,032 | 23,284 | 21,406 | 54,658 | 22,658 | 77,316 | 278,763 | 287,126 | 295,740 | 311,723 | 321,075 | 330,707 |
| TOTAL OPERATING COST | 126,636 | 111,360 | 121.544 | 121,544 | 106,268 | 116,452 | 111.360 | 111,360 | 121,544 | 106,268 | 148,452 | 116,452 | 264,904 | 1,423,272 | 1,460,248 | 1,498,190 | 1,456,232 | 1,494,197 | 1,533,157 |

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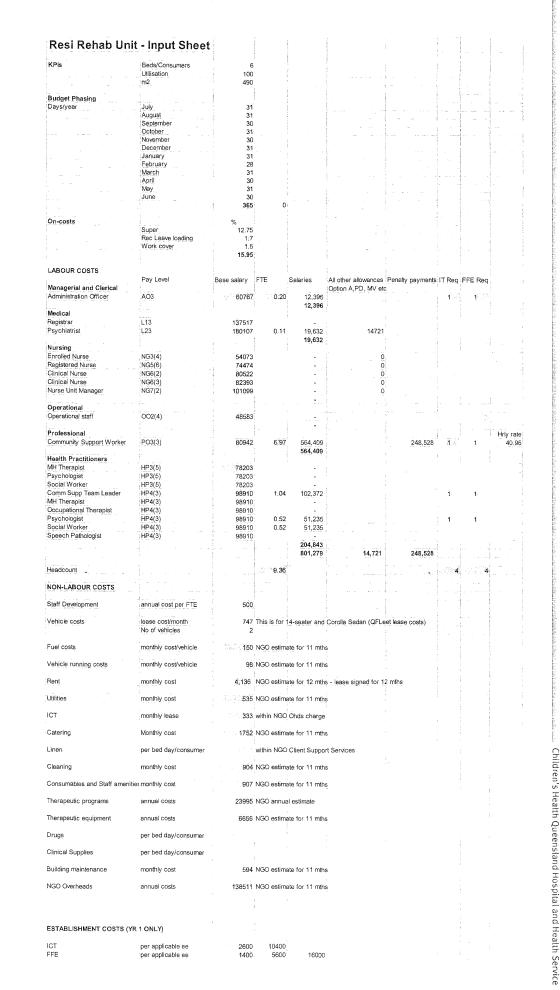




EXHIBIT 122

- A Second March Conception and the second microscope states again the

and the second second

| esi Rehab | Unit - Roster | | | | | | | | | | | | | | | |
|--------------------------|---|---|--------------------------------------|----------------------------------|---|--|----------------------------|---------------------------------------|--|--|--|---|---------------------------------------|------------------|--|-----------------|
| | | | | | an taon ang ang Taon tao ang ang | | | | | | | | | | | |
| | | | | a da Maria | | | | | | | | | | | | |
| | | Demand | 7 days per wee | k & 24 hours per | r day | 1 | | | | | | | | | | |
| | | 1.157 . 1.16 | 5 beds stand a | | | | | | - <u>(</u>) | | | 159 | 5 | 0% 100 | % 150% | |
| | | Indicators | transition to res | idential living, 16 | to 21 yo, up to | | | | | | | | | | | |
| nome contraction and the | the determinant of the contract of the second termination of the second second second second second second second | | | an an Robert Chairmeigea | ก่อนการระหารักษณ์เห็น เป็น | กัดกลับสิโตฟอกัดเวล เกิดสายเก | e elimina del estimate con | almas herre such manafiliation in the | meneral contractions is | re warkenin belenninge | even Procession | walter was detailed | halen sim weigen er skelde versen der | PENALTY HRS | an air air an an an air an | ารวริสระบายอากษ |
| hr Roster Cons | itruct | Q.新产生的2.4 march | ad all boundary as | | | | | a saroatsiny | CA - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | 13年4月18日2月18日2月 | 的复数保存的情况 | Shift | Saturday | Sunday | | TOTAL |
| M | Community Support Workers | | Mon | Tues | Wed | Thur | Fri | Sat 16.0 | Sun 16.0 | Total Hrs 32.00 | Total FTE 0.84 | Allowance | Allowance | Allowance 8 1 | Holidays | |
| ,vi | Community Support Workers | Total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.0 | 16.0 | 32.00 | 0.84 | | | • 1 | 6 0.00 | |
| | | Total | 0.0 | | 910 | 4.0 | 0.0 | 10.0 | 10.0 | 52.00 | 0,04 | - | a dan da ba | | | |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | | | | 영화 같은 것이다. | |
| M | Community Support Workers | PO3 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 84.00 | 2.21 | 12: | 5 | 6 1 | 2 4.15 | s. 11. |
| | | Total | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 12.0 | 84.00 | 2.21 | | | | | |
| | | | | | | | | | | | | 2 - Aleg | | | | 문제가 |
| | | 800 | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - | | | | |
| ight | Community Support Workers | PO3 Total | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 140.00 140.00 | 3.68 | 2 | | 10 2 | 6.92 | |
| | | 10(8) | 29.0 | <u>20.0</u> | 20,0 | 20,0 | 20.0 | 20.0 | 20.0 | 140.00 | 3.08 | | | | | |
| | | Daily Total | 32.0 | 32.0 | 32.0 | 32.0 | 32.0 | 48.0 | 48.0 | 256.00 | 6.74 | 33.60 | 24.00 | 48.00 | 11.08 | . 116 |
| | | | | | and a filteria | | | | | | According to the second second | | | | | |
| | Psychologist Social Worker Community Support Tearn Leader CN Psychiatrist | HP4 HP4 HP4 NQ7 MO Total | 7.0 0.0 7.6 18.6 | 0.0 7.0 7.6 2.0 16.6 | 7.0 0.0 7.6 18.1 | 0.0 7.0 7.6 <u>2.0</u> 16.6 | 5.0 5.0 7.6 17.6 | 0,0 | 0.0 | 19.00 19.00 38.00 0.00 4.00 87.50 | 0.50 0.50 1.00 0.00 0.11 2.30 | | | | | |
| | | Total | 10.0 | 10.0 | 10.1 | 10.0 | 17.0 | 0.0 | 0.0 | 0(.)0 | | 2 | | | | |
| E Allocations | Productive FTE | Sick Leave (3.5%) | Professional Development Leave | Organisational Education | Mandatory Training (Award Entitlement) | Recreational Leave (Award Entitlement) | | | | | 9.04 | | | | | ST (77) |
| 03 | 0.20 | 0.01 | | | | | | 0 | 20 CHQ | | | | 7 | | | |
| 03 | 6.7 | | | | na <u>n di sai</u> dan Bistra | | | | 97 NGO | | | | | | 11 A. | |
| ychologist | 0.5 | | | | | | | | 52 CHQ | 이 소문하는 것 | | | | | | |
| cial Worker | 0.5 | | | | Marine Alexand | | | | 52 CHQ | | | | | | | |
| ommunity Support | | | | | | | | | 04 NGO | | | | | | s. 4 | |
| O6 CN | 0.0 | | | | 0,00 | 0.00 | 5 wk | | 00 | | | | | | | |
| O - con | 0.1 | | | | | | 出版 가지 | | 11 CHQ | | | | | | 이 같은 것이 같이 같이 같이 같이 같이 같이 같이 않는 것이 같이 말했다. | |
| otal FTE | 9.04 | 0.3 | 0.0 | | 9.4 | 0.0 | | 9. | 36 | | | | | | | |
| roductive FTE | | | | | 3,4 | <u> </u> | | | | | | | | | | |

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| Resi Rehab Unit | | | | | | | | | | | Labour inflatio | n | | | 2.5% | 2.5% | 2.5% | | |
|--|------------|---------|--|----------------------------|------------------------|---------------------|-----------------------|----------|---------|---------|---|--|--------------------|---------------------|------------------|---|---|------------------|-----------------|
| Budget 2013-17 | | | | | d to the | | | | | | Non-labour in | flation | er kan an an | 10 a a | 3.0% | 3.0% | 3.0% | | |
| | | | | ·. · | | en 1999 - 1995 - 19 | | | | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · | | | | | | | 4 |
| | | 31 | | | | 31 | 31 | | 31 | | 31 | 30 | Aftero Feb-June | | Jan-June | st Resi Reha | <u> </u> | Additional F | Resi Rehabs |
| Days in Period: | 31 | 31 | 30 | 31 | 30 | 31 | 31 | 28 | 31 | 30 | 31 | 30 | 2013-14 | July-Dec 2014-15 | 2014-15 | 2015-16 | 2016-17 | 2015-16 | 2016-17 |
| · · · · · · · · · · · · · · · · · · · | July | August | September | October | November | December | January | February | March | April | May | June | Total | Total | Total | Total | Total | Total | Total |
| | | | | | a a star og og som for | | | | | | | | | | | an an the second se Second second | | | |
| Managerial and Clerical | 1.053 | 1.053 | 1.019 | 1,053 | 1,019 | 1,053 | 1.053 | 951 | 1.053 | 1.019 | 1,053 | 1.019 | | | 6,301 | 13.024 | 13,350 | 13.024 | 13,350 |
| Medical | 1,667 | 1,667 | 1,614 | 1,667 | 1,614 | 1,667 | 1,667 | 1,506 | 1,667 | 1,614 | 1,667 | 1,614 | | | 9,979 | 20,626 | 21,141 | 20,626 | 21,141 |
| Nursing | 1,007 | 1.007 | 1,014 | - | 1,074 | - | 1 - | 1,000 | 1,007 | | , | | | | 3,373 | 20,020 | an a sa s | 20,020 | · · · · · · · |
| and the second | | | | | | | | | | | | | | | 2 전 전 전 | | | | |
| Operational | 47.000 | 47.020 | 40 200 | 47,936 | 46.000 | 47.000 | 47,936 | 42.207 | 47.020 | 46,390 | 47.020 | CONTRACTOR AND A CONTRACTOR | 1 | | 205 000 | | 607 000 | cos nan | 807 000 |
| Professional | 47.936 | 47,936 | 46,390 | | 46,390 | 47,936 | | 43,297 | 47,936 | | 47,936 | 46.390 | | | 286,882 | 592,982 | 607,806 | 592,982 | 607,806 |
| Health Practitioners | 17,398 | 17,398 | 16,836 | 17,398 | 16.836 | 17,398 | 17,398 | 15,714 | 17,398 | 16,836 | 17,398 | 16,836 | | | 104,119 | 215,213 | 220,593 | 215,213 | 220,593 |
| Total Base | 68,054 | 68,054 | 65,859 | 68,054 | 65,859 | 68,054 | 68,054 | 61,468 | 68,054 | 65,859 | 68,054 | 65,859 | | | 407,280 | 841,844 | 862,890 | 841,844 | 862,890 |
| Super and work cover (on total base) | 10,855 | 10,855 | 10,504 | 10,855 | 10,504 | 10,855 | 10,855 | 9,804 | 10,855 | 10,504 | 10,855 | 10,504 | | | 64,961 | 134,274 | 137,631 | 134,274 | 137.631 |
| Other allowances | 22,358 | 22,358 | 21,637 | 22,358 | 21,637 | 22,358 | 22,358 | 20,194 | 22,358 | 21,637 | 22,358 | 21,637 | | 1 | 133,806 | 276,576 | 283,490 | 276,576 | 283,490 |
| Total Labour | 101,267 | 101,267 | 98,000 | 101,267 | 98,000 | 101,267 | 101,267 | 91,467 | 101,267 | 98,000 | 101,267 | 98,000 | 45,608 | | 606,048 | 1,252,694 | 1,284,011 | 1,252,694 | 1,284,011 |
| Druge | | | * | | | | | | | | | | | | | 공항하다 | | | |
| Drugs | | - | | | and see a | | and the second second | | | | raan adama da d | | | | 요즘은 이곳이 | $\chi^{(1)}_{i}(t_{i}^{(1)}, t_{i}^{(1)}, t_{i}^{(2)}, t_{i$ | 영상 김 영화 | | |
| Clinical Supplies | - | - | | | | - | | | - | - | - | - | | | n 100 | | a da ana ang ang ang ang ang ang ang ang an | 100 S | CLASS SECOND |
| Staff Development | 390 | 390 | 390 | 390 | 390 | 390 | 390 | 390 | 390 | 390 | 390 | 390 | | | 2,409 | 4,963 | 5,112 | 4,963 | 5,112 |
| Vehicle costs | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1,494 | 1 | | 9,233 | 19,020 | 19,590 | 19,020 | 19,590 |
| Fuel costs | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | | | 1,852 | 3,816 | 3,930 | 3,816 | 3,930 |
| Vehicle maint costs | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | | | 1,210 | 2.493 | 2,568 | 2,493 | 2,568 |
| Rent | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | 4,136 | | | 25,558 | 52,650 | 54,230 | 52,650 | 54,230 |
| Utilities | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | | | 3,309 | 6,817 | 7,021 | 6,817 | 7,021 |
| ICT costs | 333 | 333 | 333 | 333 | 333 | 333 | 333 | 333 | 333 | 333 | 333 | 333 | | | 2,060 | 4,244 | 4,371 | 4,244 | 4,371 |
| Catering | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | 1,752 | | | 10,828 | 22,307 | 22,976 | 22,307 | 22.976 |
| Linen | | | ······································ | ····· ·· · · | | | | | | | | - | | 1 | 100000 | | 영상학생활 | Contraction Co | No. 10 March 19 |
| Domestic Services | 904 | 904 | 904 | 904 | 904 | 904 | 904 | 904 | 904 | 904 | 904 | 904 | | | 5.584 | 11,504 | 11,849 | 11,504 | 11.849 |
| Consumables | 907 | 907 | 907 | 907 | 907 | 907 | 907 | 907 | 907 | 907 | 907 | 907 | | | 5,603 | 11,542 | 11,888 | 11,542 | 11,888 |
| Therapeutic Programs | 2,000 | 2.000 | 2,000 | 2.000 | 2,000 | 2,000 | 2,000 | 2,000 | 2.000 | 2,000 | 2.000 | 2,000 | | | 12,357 | 25,456 | 26.220 | 25,456 | 26,220 |
| | 2,000 | 2,000 | 2,000 | 555 | 2,000 | 2,000 | 2,000 | 555 | 2,000 | 2,000 | 2,000 | 555 | 1 | | 3,428 | 7.061 | 7.273 | 7,061 | 7,273 |
| Therapeutic Equipment | 505 594 | 594 | 594 | 594 | 594 | 594 | 594 | 594 | 594 | 594 | 595 594 | 594 | | | 3,668 | 7,556 | 7,783 | 7,556 | 7,783 |
| R&M | | | | | | 2.2.2.4 | | | | | | and the second sec | | | | | | 146.946 | 151,355 |
| NGO overhead charges | 11,764 | 11,764 | 11,384 | 11,764 | 11,384 | 11,764 | 11,764 | 10,626 | 11,764 | 11,384 | 11,764 | 11,384 | 1 | | 70,747 | 146,946 | 151.355 | 140,946 | 151,355 |
| IT and FFE establishment Establishment costs | | | | and the first first of the | | | 16,000 | | | | یه منتخبی این منتخب ا ده دانوه این میدارد | | 77,611 | | 16,480 78,280 | 16,974 | 17,484 | 16,974 80,628 | 17,484 |
| Total Non-Labour | 25,858 | 25,858 | 25,479 | 25,858 | 25,479 | 25,858 | 41,858 | 24,720 | 25,858 | 25,479 | 25,858 | 25,479 | | | 252,608 | 343,350 | 353,650 | 423,978 | 353,650 |
| TOTAL OPERATING COST | 127,125 | 127,125 | 123,478 | 127,125 | 123,478 | 127,125 | 143,125 | 116,186 | 127,125 | 123,478 | 127,125 | 123,478 | 638,375 | 618,188 | 858,656 | 1,596,044 | 1,637,662 | 1,676.672 | 1,637,662 |

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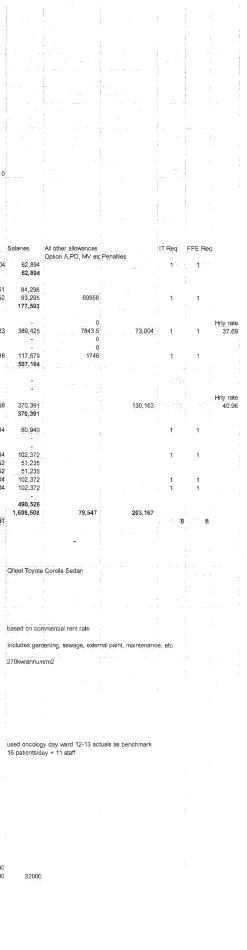
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EXHIBIT 122

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| 1 | 1 | | | |
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| KPIs | Beds/Consumers m2 | 10 1600 | | | t |
|--|--|------------------|----------------|---|--|
| | bed utilisation % | 100 | | | 9 |
| Budget Phasing | | | | | |
| Days/year | July August | 31 | | | |
| | September October | 30 31 | | | |
| and and the second s | November | 30 | | - | 1 |
| | December January | 31 31 | | | |
| | February March | 28 . 30 | | : : | |
| | April May | 31 | | | |
| | June | 30 | | | 4. |
| n and a second | | 365 | 0 | | tan ang sa |
| On-costs | Super | % 12.75 | | | 1 |
| | Rec Leave loading Work cover | , 1.7 1.5 | | | |
| | | 15.95 | | | |
| LABOUR COSTS | | | | | |
| Managerial and Clerical | Pay Level | Base salary | FTE | Salaries | All other allow Option A,PD, |
| Administration Officer | AO3 | 60767 | 1.04 | | |
| Medical | 140 | | | 62,894 | |
| Registrar Psychiatrist | L13 L23 | 137517 180107 | 0.61 0.52 | 84,298 93,295 | |
| Nursing | | | | 177,593 | |
| Enrolled Nurse Registered Nurse | NG3(4) NG5(6) | 54073 74474 | 5.23 | 300 400 | |
| Clinical Nurse | NG6(2) | 80522 | 5,23 | 389,425 | |
| Clinical Nurse Nurse Unit Manager | NG6(3) NG7(2) | 82393 101099 | 1.16 | 117,679 | 4 - F |
| Operational | and a second sec | | | 507,104 | de en e |
| Operational staff | 002(4) | 48583 | | , | |
| Professional | | - | | · · | |
| Community Support Worker | .PO3(3) | 80942 | 4.58 | 370,391 370,391 | |
| Health Practitioners MH Therapist | HP3(5) | 70003 | 1.04 | | ; |
| Psychologist | HP3(5) | 78203 78203 | | 80,940 | |
| Social Worker Comm Supp Team Leader | HP3(5) HP4(3) | 78203 98910 | 1.04 | 102,372 | |
| MH Therapist Occupational Therapist | HP4(3) HP4(3) | 98910 | 0.52 | 51,235 | |
| Psychologist | HP4(3) | 98910 98910 | 1.04 | 102,372 | |
| Social Worker Speech Pathologist | HP4(3) HP4(3) | 98910 98910 | | 102,372 | |
| | | | | 490,526 1,608,508 | 7 |
| Headcount | | | 18.31 | 1,000,000 | |
| NON-LABOUR COSTS | | | | | |
| Staff Development Training | annual cost per FTE | 500 | | | |
| Vehicle costs | lease cost/month | | | Offeet Toyota | Corolla Sadar |
| | No of vehicles | 507 | | Caneer Toyota | Corolla Sedar |
| Fuel costs | monthly cost/vehicle | 300 | | the second se | - |
| Vehicle running costs | monthly cost/vehicle | 200 | | | * |
| | | | | ter an an an an | |
| Rent | annual cost per m2 | 450 | | based on cor | mmercial rent r |
| Property service charge | % of rent | 10 | | includes gard | dening, sewage |
| Utilities | annual cost 10c/kw. | 43200 | | 270kw/annun | n/m2 |
| ст | annual cost per FTE | 2500 | | 1 | |
| Catering | per bed day/consumer | 14 | | | |
| Linen | per bed day/consumer | 4.19 | | | |
| | | 1 | | | |
| Domestic Services | monthly cost | 2000 | | | |
| Consumables and Staff amenities | monthly cost | 408.33 | | used oncolog 15 patients/d | y day ward 12 ay + 11 staff |
| Therapeutic programs | per consumer per month | 100 | | | 2 . Janes |
| Therapeutic equipment | per consumer per month | 100 | | | |
| Drugs | per bed day/consumer | 28.3 | | | |
| Clinical Supplies | per bed day/consumer | 17 | | | |
| Repairs and Maintenance | annual % of fit out | 2.5% | | | |
| | ay maan ye or mit ool | 2.376 | | | |
| ESTABLISHMENT COSTS (YR 1 ONLY) | | | | | |
| ICT FFE | per applicable ee per applicable ee | | 20800 11200 | 32000 | |
| | | | | 52000 | |
| Filout | cost per m2 | 1500 | | | |
| | and the second second second | 2.5% | | | |
| R&M | annual % of build | 2.0 m | | | |



Queensland

Children's Health Queensland Hospital and Health Service

| | | | | | | | | | ana an N | | | |
|--|--|--|--|--------------------------------|------------------------------------|--|---------------------------------|--|--|--------------------|------------------------|-----------------------|
| | | | | | | | | | 는 말 같다. 이 같은 것은 것이 같이 | | | |
| | | Demand | 7 days per wee 10 beds stand a | | r day | | | | | | | 14 14 - Ali |
| | | Indicators | LOS 28 day ma | | | | | | | | | |
| 4 hr Roster Constri | ict | - | n an | Pakipsreig | 0.30465691 | e in the second | Sacrificados de | | 3494236 | | | THE NEW OF |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| AM | Registered Nurse | NO Gr5 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56.00 | 1.47 | |
| | Community Support Workers | PO3 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56.00 | 1.47 | |
| | Constantly Sopport Frontiero | Total | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 16.0 | 112.00 | 2.95 | |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| PM | Registered Nurse | NO Gr5 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 6.0 | 42.00 | 1,11 | |
| | Community Support Workers | PO3 | 6.0 | 6.0 | 6.0 | 6,0 | 6.0 | 6.0 | 6.0 | 42.00 | 1.11 | |
| | | Total | 12.0 | 12.0 | 12.0 | 12.0 | 12,0 | 12.0 | 12.0 | 84.00 | 2.21 | |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| Night | Registered Nurse | NO Gr5 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 70.00 | 1.84 | |
| | Community Support Workers | PO3 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 70.00 | 1.84 | |
| | | Total | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 140.00 | 3,68 | |
| | | Daily Total | 48.0 | 48.0 | 48.0 | 48.0 | 48.0 | 48.0 | 48.0 | 336.00 | 8.84 | |
| | | | | | -0.4 | | | | | 000.00 | Internet Solo Accounts | |
| Other roster construe | ct | | and District States | | | | 94244650 | | | | Calebra Calebratica | |
| | Title | Grade | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| | 110 | 002 | Solution in the second | | | angi aliye di gi sayali Si Si di da katalar | | n an Alban B | in the second | 0.00 | 0.00 | - |
| | Administration | AOS | 7.6 | 7.6 | 7.6 | 7.6 | 7.6 | 前的被称称将称 | | 38.00 | 1.00 | 1 |
| | Psychologist | HP4 | 7.6 | 7.6 | 7.6 | 7.6 | 7.6 | | | 38.00 | 1.00 | |
| | Social Worker | HP4 | 7.6 | 7.6 | 7.6 | 7.6 | 7,6 | | | 38.00 | 1.00 | |
| | OT Mental Health Therapist | HP4 HP4 | 5.0 5.0 | 5.0 5.0 | 5.0 5.0 | 4.0 4.0 | | | | 19.00 19.00 | 0.50 | |
| | Community Support Team Leader | HP4 | 7.6 | 7.6 | 3.0 7.6 | 7.6 | 7.6 | | n og den som en som en som personen som en som e personen som en som e | 38.00 | 1.00 | |
| | Mental Health Therapist | HP3 | 7.6 | 7.6 | 7.6 | 7.6 | 7,6 | | 영상 방송 | 38.00 | 1.00 | 5. |
| | CNC | N07 | 7.6 | 7.6 | 7.6 | 7.6 | 7.6 | | | 38.00 | 1.00 | 1. |
| | Psychiatrist | MO | 6.0 | 6.0 | | 7.0 | 나는 그렇게 | | | 19.00 | 0.50 | |
| | Registrar | MO | 7.5 | 7.5 | | 7.5 | 47.0 | | 0.0 | 22.50 | 0.59 | 1. |
| | | Total | 69.1 | 69.1 | 55.6 | 68.1 | 45.6 | 0.0 | 0.0 | 307.50 | 8.09 | n Maria Al-Caragon |
| | | | | | | | | | | | | |
| | | | | | | | | | | | and the state of the | Versterensket van |
| standard in the section of the section of the results | | | ารสารคณารระดอาการเสรา | an in the second second second | nin manistri Pransanta | alarita (therestation) | verify the second design in the | norista prostance | SCOTO DE TANO SONS | to a second second | PERSONA ANA AMERICAN | |
| TE Allocations | 1 | <u></u> | | <u>109667907</u> | Mandatory | | | PERMINER | | CASE (SOL) | 16,93 | BREAM AND A |
| an de ciedore a competencia de competencia de competencia de competencia de competencia de competencia de comp | Production ETE | Sick Leave | Professional | Organisational | Mandatory Training | Recreational | | ang a Property an | | Charles State | 16,93 | Balantario 3 |
| TE Allocations | Productive FTE | Sick Leave (3.5%) | Professional Development Leave | Organisational Education | Training (Award | Recreational Leave (Award Entitlement) | | NA KANARA | | | 16,93 | |
| Level | | (3.5%) | Development | | Training | Leave (Award | | 0.00 | | | 16,93 | |
| Level | 0.0 | (3.5%) 0.00 0.04 | Development | | Training (Award Entitlement) | Leave (Award | | 0.00 1.04 | | | 16,93 | |
| Level | 0.0 1.0 4.4 | (3.5%) 0.00 0.04 0.15 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 | | | 16,93 | |
| Level | 0.0 1.0 4.4 1.0 | (3.5%) 0.00 0.04 0.15 0.04 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 1.04 | | | 16,93 | |
| Level 002 203 29ychologist 3ocial Worker | 0.0 1.0 4.4 1.0 1.0 | (3.5%) 0.00 0.04 0.15 0.04 0.04 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 1.04 1.04 | | | 16,93 | |
| Level 002 003 203 Sychologist Social Worker DT | 0.0 1.0 4.4 1.0 1.0 1.0 0.5 | (3.5%) 0.00 0.04 0.15 0.04 0.04 0.04 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 1.04 1.04 0.52 | | | 16.93 | |
| Level 202 203 2sychologist Social Worker DT dental Health Therapis | 0.0 1.0 4.4 1.0 1.0 0.5 4 0.5 | (3.5%) 0.00 0.04 0.15 0.04 0.02 0.02 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 1.04 1.04 0.52 0.52 | | | 16,93 | |
| Level 002 03 73ychologist Social Worker 07 Jental Health Therapis Sommunity Support Te | 0.0 1.0 4.4 1.0 1.0 0.5 4 0.5 | (3.5%) 0.00 0.04 0.15 0.04 0.04 0.02 0.02 0.02 | Development | | Training (Award Entitlement) | Leave (Award | | 1.04 4.58 1.04 1.04 0.52 | | | 16,93 | |
| Level 2002 203 203 203 203 204 204 204 204 204 204 204 204 204 204 | 0.0 1.0 4.4 1.0 1.0 0.5 4 4 0.5 at 1.0 1.0 1.0 1.0 1.0 | (3.5%) 0.00 0.04 0.15 0.04 0.05 0.04 0.02 0.02 0.02 0.04 0.04 0.04 0.04 | Development Leave | | Training (Award Entitlement) | Leave (Award Entitlement) | | 1.04 4.58 1.04 1.04 0.52 0.52 1.04 1.04 1.04 | | | 16,93 | |
| Level 002 03 29sychologist Social Worker 07 Viental Health Therapis 20mmunity Support Te IP3 407 CNC 405 RN | 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 | (3.5%) 0.00 0.04 0.04 0.02 0.02 0.02 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.04 0.05 0.02 | Development Leave | | Training (Award Entitlement) | Leave (Award Entitlement) | | 1.04 4.58 1.04 1.04 0.52 0.52 1.04 1.04 1.16 5.23 | | | 16,93 | |
| Level 002 003 Psychologist Social Worker DT Vental Health Therapis Community Support Te IP3 NO7 CNC NO5 RN MO - con | 000 1.0 4.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | (3.5%) 0.00 0.04 0.05 0.04 0.02 0.02 0.02 0.02 0.04 0.04 0.04 0.04 0.05 0.02 | Development Leave | | Training (Award Entitlement) | Leave (Award Entitlement) | | 1.04 4.58 1.04 0.52 0.52 1.04 1.04 1.04 1.16 5.23 0.52 | | | 16,93 | |
| ETE Allocations Level CO2 CO2 CO3 | 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 | (3.5%) 0.00 0.04 0.04 0.04 0.04 0.02 0.02 0.02 0.02 0.04 0.04 0.04 0.04 0.04 0.05 0.02 | Development Leave | | Training (Award Entitlement) | Leave (Award Entitlement) | | 1.04 4.58 1.04 1.04 0.52 0.52 1.04 1.04 1.16 5.23 | | | | |

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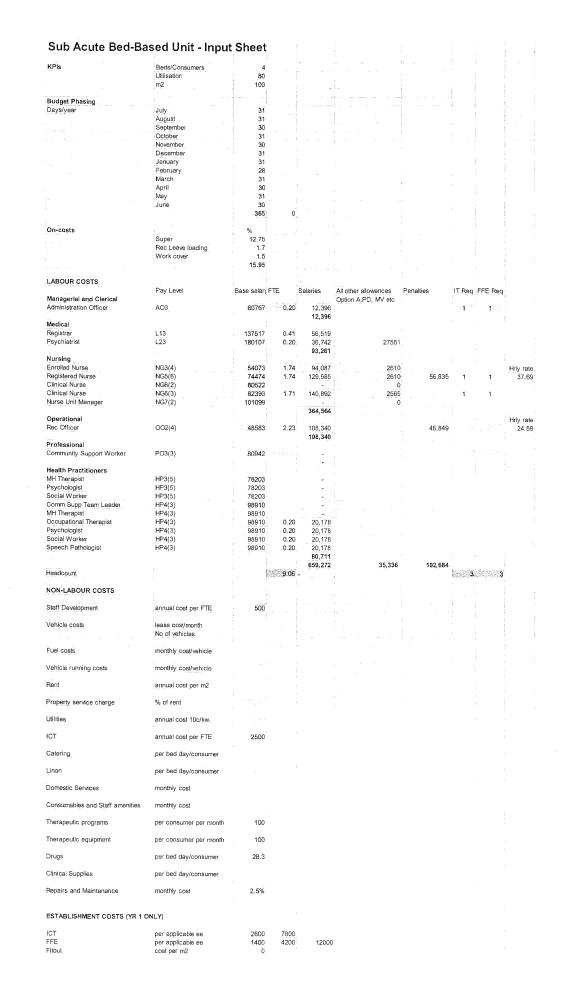
| Budget 2014-17 | | | | | | | | | | | Labour inflatio | 11 | 2.5% | 2.5% | 2.5% | 2.5% | 2.5% | 2.5% |
|---|-----------|---------|-----------|--|--------------------------------|-----------------------------------|---------|----------|---------|--|----------------------|--------------------|---------------------------------------|------------------|---------------------------------------|--------------------|--------------------------------|------------------|
| Buuget 2014-17 | | | | | an a dhea annaiga | 1. Jacob 101 - 1. July 1. July 1. | | | | | Non-labour inf | lation | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% |
| | | | | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | en en en annañ en ener en ener | er en en sente altere | | | | | ····· ·· ·· ·· ·· ·· | | | | · · · · · · · · · · · · · · · · · · · | | es na na naenne a na naen I | |
| | | | | - | | | · | | | | | · · · · · г | · · · · · · · · · · · · · · · · · · · | 1st SU | 001 | | | 2 x SUSDU |
| Davs in Period: | 31 | 31 | 30 | 31 | 30 | 31 | 31 | 28 | 30 | 31 | 31 | 30 | 365 | 151 30 | 300 | 1942 - 1945 - 1941 | 1 x 30300 | 2 2 30300 |
| Jays in Feriou. | | | | | | | | | | ······································ | | | Jan-June | Full Year | Same and Same | | | |
| | July | August | September | October | November | December | January | February | March | April | May | June | 2014-15 Total | 2014-15 Total | 2015-16 Total | 2016-17 Total | 2015-16 Total | 2016-17 Total |
| | | | | | | | | | | | | | | | | | Part of the lot | Barbh an th |
| | | | | | | | | | | | | | | | | | | in the second |
| Managerial and Clerical | 5,342 | 5,342 | 5,169 | 5,342 | 5,169 | 5,342 | 5,342 | 4,825 | 5,169 | 5,342 | 5,342 | 5.169 | 31.968 | 64,466 | 66.078 | 67,730 | 66,078 | 135,459,58 |
| Medical | 15,083 | 15,083 | 14.597 | 15.083 | 14.597 | 15.083 | 15,083 | 13,624 | 14,597 | 15,083 | 15,083 | 14.597 | 90,269 | 182,033 | 186, 584 | 191,249 | 186,584 | 382,497 |
| Nursing | 43,069 | 43,069 | 41,680 | 43,069 | 41.680 | 43,069 | 43,069 | 38,901 | 41,680 | 43,069 | 43,069 | 41,680 | 257,755 | 519,781 | 532,776 | 546,095 | 532,776 | 1,092,191 |
| Operational | - | | | | | - | | | | | | | - | | | | | |
| Professional | 31,458 | 31,458 | 30,443 | 31.458 | 30.443 | 31.458 | 31,458 | 28,414 | 30,443 | 31,458 | 31,458 | 30,443 | 188.265 | 379,650 | 389.142 | 398,870 | 389,142 | 797,740 |
| Health Practitioners | 41,661.15 | 41,661 | 40,317 | 41,661 | 40,317 | 41,661 | 41,661 | 37,629 | 40,317 | 41,661 | 41,661 | 40,317 | 249.329 | 502,790 | 515,359 | 528,243 | 515,359 | 1,056,487 |
| Total Base | 136,613 | 136,613 | 132,206 | 136,613 | 132,206 | 136,613 | 136,613 | 123,392 | 132,206 | 136,613 | 136,613 | 132,206 | 817,585 | 1,648,721 | 1,689,939 | 1,732,187 | 1,689,939 | 3,464,374 |
| Super and work cover (on total base) | 21,790 | 21,790 | 21,087 | 21,790 | 21,087 | 21,790 | 21,790 | 19,681 | 21.087 | 21,790 | 21,790 | 21,087 | 130,405 | 262,971 | 269,545 | 276,284 | 269,545 | - 552,568 |
| Other allowances | 24,011 | 24,011 | 23,237 | 24,011 | 23,237 | 24,011 | 24,011 | 21,688 | 23,237 | 24,011 | 24,011 | 23,237 | 143,700 | 289, 782 | 297.026 | 304,452 | 297,026 | 608,904 |
| Total Labour | 182,414 | 182,414 | 176,530 | 182,414 | 176,530 | 182,414 | 182,414 | 164,761 | 176,530 | 182,414 | 182,414 | 176,530 | 1,091,690 | 2,201,473 | 2,256,510 | 2,312,923 | 2,256,510 | 4,625,846 |
| Drugs | 8,773 | 8,773 | 8,490 | 8,773 | 8,490 | 8,773 | 8,773 | 7,924 | 8.490 | 8,773 | 8,773 | 8,490 | 52,760 | 106,394 | 109.586 | 112,873 | 109.586 | 225,746 |
| Clinical Supplies | 5,270 | 5,270 | 5,100 | 5,270 | 5,100 | 5,270 | 5,270 | 4,760 | 5,100 | 5,270 | 5,270 | 5,100 | 31,693 | 63,912 | 65,829 | 67,804 | 65.829 | 135,607 |
| Staff Development | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 763 | 4,715 | 9,430 | 9.713 | 10.004 | 9.713 | 20,009 |
| Vehicle costs | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 507 | 3,133 | 6,267 | 6,455 | 6,648 | 6.455 | 13,296 |
| Fuel costs | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 1,854 | 3,708 | 3,819 | 3,934 | 3,819 | 7,868 |
| Vehicle maint costs | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 1,236 | 2,472 | 2.546 | 2.623 | 2.546 | 5,245 |
| Rent | 61,151 | 61.151 | 59,178 | 61,151 | 59,178 | 61,151 | 61.151 | 55,233 | 59,178 | 61,151 | 61,151 | 59,178 | 367,752 | 741,600 | 763,848 | 786,763 | 763.848 | 1.573.527 |
| Property service charges | 6,115 | 6,115 | 5,918 | 6,115 | 5,918 | 6,115 | 6,115 | 5,523 | 5,918 | 6,115 | 6,115 | 5,918 | 36,775 | 74,160 | 76,385 | 78,676 | 76,385 | 157,353 |
| Utilities | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 3,600 | 22.248 | 44,496 | 45,831 | 47,206 | 45,831 | 94,412 |
| ICT costs | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1,667 | 1.667 | 10.300 | 20,600 | 21,218 | 21,855 | 21,218 | 43,709 |
| Catering | 4,340 | 4.340 | 4,200 | 4.340 | 4,200 | 4,340 | 4,340 | 3,920 | 4,200 | 4,340 | 4,340 | 4,200 | 26,100 | 52,633 | 54.212 | 55.838 | 54.212 | 111.677 |
| Linen | 1,299 | 1,299 | 1,257 | 1,299 | 1,257 | 1,299 | 1,299 | 1,173 | 1,257 | 1,299 | 1,299 | 1.257 | 7,811 | 15,752 | 16,225 | 16.712 | 16,225 | 33,423 |
| Domestic Services | 2,000 | 2,000 | 2.000 | 2,000 | 2,000 | 2.000 | 2,000 | 2.000 | 2,000 | 2.000 | 2,000 | 2.000 | 12,360 | 24,720 | 25,462 | 26,225 | 25,462 | 52,451 |
| Consumables | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 408 | 2,523 | 5.047 | 5,198 | 5,354 | 5,198 | 10,709 |
| Consumables Therapeutic programs | 1,000 | 1.000 | 1,000 | 1.000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 6,180 | 12,360 | 12,731 | 13,113 | 12,731 | 26,225 |
| Therapeutic programs Therapeutic equipment | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 6,180 | 12,360 | 12,731 | 13,113 | 12 731 | 26,225 |
| R8M | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 5,150 | 31,827 | 63.654 | 65,564 | 67,531 | 65.564 | 135.061 |
| ICT & FFE establishment | 3,130 | 3,100 | 5,150 | 5,150 | 5,130 | 5,100 | 32,000 | 5,130 | 0,100 | J, 190 | | 0,100 | 32,960 | 32,960 | 33,949 | 07,001 | 33,949 | 34,967 |
| Total Non-Labour | 103,543 | 103,543 | 100,738 | 103,543 | 100,738 | 103,543 | 135,543 | 95,128 | 100,738 | 103,543 | 103,543 | 100,738 | 658,409 | 1,292,524 | 1,331,300 | 1,336,272 | 1,331,300 | 2,707,511 |
| TOTAL OPERATING COST | 285,957 | 285.957 | 277,268 | 285,957 | 277,268 | 285.957 | 317.957 | 259,889 | 277,268 | 285,957 | 285,957 | 277,268 | 1,750,098 | 3,493,998 | 3,587,810 | 3,649,195 | 3,587,810 | 7,333,357 |



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| | te Bed-Based Unit - | Roster | | | | | | | | | | |
|----------------------|--|---|---|---|---------------------------------|--|-------------------------------|---|----------------------|--|--|-------------------|
| | | Demand Indicators | 7 days, 24 hour 4 beds co-locat LOS up to 120 | | | | | | | | | |
| es ensembler og an e | a se an an air an | NOT OVER TOPPOSE AND A | an a | หนึ่งสารสนุกสนาสาร | e novo od klasta da klast | wiedzanie wiedzie | inin ole ne recelentatio | al tacong or at 1500 pa | ortex de citar estas | | n in the state of the state of the | (instants) |
| 4 hr Roster | Construct | ALCAN CRIMENS | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | an sang |
| M | Clinical Nurse Registered Nurse | NO Gr6 NO Gr5 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56,00 0,00 | 1.47 | 1,5 |
| | Rec Officer | 00 / HP | 2.0 | 2.0 | 2.0 | 2.0 | 2,0 | 8.0 | 8,0 | 26.00 | 0.68 | |
| | | Total | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 16.0 | 16.0 | 82.00 | 2.16 | |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| м | Registered Nurse | NO Gr5 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56.00 | 1.47 | |
| | Rec Officer | 00 / HP | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56,00 | 1.47 | 2.2 |
| | | Total | 16.0 | 16.0 | 16,0 | 16.0 | 16.0 | 16.0 | 16.0 | 112.00 | 2.95 | |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| light | Enrolled Nurse | NO Gr3 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 56.00 | 1.47 | 2.9 |
| | | Total | 8,0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8,0 | 56.00 | 1.47 | |
| | | Daily Total | 34.0 | 34.0 | 34.0 | 34.0 | 34.0 | 40.0 | 40,0 | 250.00 | 6.58 | |
|)ther roster c | construct | | W. Weitzer | | ANNO TRACTO | en an | | kon wa yan d | 2090 - 979 | RIVERSIONS | a stara s artistas | 83943 |
| | | | Mon | Tues | Wed | Thur | Fri | Sat | Sun | Total Hrs | Total FTE | |
| | Title | Grade | won | | 그는 승규 전망에 다. | - ちちょ おう しち ちら | | | | | | |
| | | 002 | | ana | anoral de la talación de | National and the state of the stat | ed the prior Line Contraction | SAME OF A DESCRIPTION OF A | sekti netiterinin | 0.00 | 0.00 | 0.0 |
| | Administration | 002 A03 | 4.0 | USER PSER | 3.5 | an a | n a stander an | enchiers: | na kana ara | 7.50 | 0.20 | 0.0 |
| | Administration Psychologist | 002 A03 HP4 | 4.0 4.0 | a na series de la compañía de la com Compañía de la compañía de la compañí | 3.5 | | abhanatach in | | MARONA R | 7.50 7.50 | 0.20 0.20 | |
| | Administration Psychologist Social Worker | 002 A03 HP4 HP4 | 4.0 4.0 4.0 | operant restor | 3.5 3.5 | n an think th | nditalaris din | | Mitten F | 7,50 7,50 7,50 | 0.20 0.20 0.20 | |
| | Administration Psychologist Social Worker OT | 002 A03 HP4 HP4 HP4 HP4 | 4.0 4.0 4.0 4.0 | | 3.5 3.5 3.5 | | n palaine n'n | | | 7.50 7.50 7.50 7.50 7.50 | 0.20 0.20 0.20 0.20 0.20 | 0.2 |
| | Administration Psychologist Social Worker OT Speech Pathology | 002 A03 HP4 HP4 HP4 HP4 HP4 | 4.0 4.0 4.0 4.0 4.0 | | 3.5 3.5 | | | | | 7,50 7,50 7,50 7,50 7,50 7,50 | 0.20 0.20 0.20 0.20 0.20 0.20 | 0.2 |
| | Administration Psychologist Social Worker OT Speech Pathology GNC | 002 A03 HP4 HP4 HP4 HP4 HP4 N07 | 4.0 4.0 4.0 4.0 4.0 | | 3.5 3.5 3.5 3.5 3.5 | alestaere Leodoro 7 | | | | 7,50 7,50 7,50 7,50 7,50 7,50 0,00 | 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.00 | 0.2 |
| | Administration Psychologist Social Worker OT Speech Pathology GNC Psychiatrist | 002 A03 HP4 HP4 HP4 HP4 HP4 N07 MO | 4.0 4.0 4.0 4.0 4.0 4.0 | | 3.5 3.5 3.5 3.5 3.5 | | | | | 7,50 7,50 7,50 7,50 7,50 7,50 0,00 7,50 | 0.20 0.20 0.20 0.20 0.20 0.20 0.00 0.20 | 0.2 0.8 0.0 |
| | Administration Psychologist Social Worker OT Speech Pathology GNC | 002 A03 HP4 HP4 HP4 HP4 HP4 N07 | 4.0 4.0 4.0 4.0 4.0 | <u>3.5</u> 3.5 | 3.5 3.5 3.5 3.5 3.5 | 3.6 3.6 | 0.0 0.0 | 0.0 | 0.0 | 7,50 7,50 7,50 7,50 7,50 7,50 0,00 | 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.00 | 0.2 |

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2.23 0.20 0.20 0.20 0.20 0.00 1.71 1.74 1.74 0.20 0.41 9.07

| Level | Productive FTE | Sick Leave (3.5%) | Professional Development Leave | Organisational Education | Mandatory Training (Award Entitlement) | Recreational Leave (Award Entitlement) |
|--|-----------------------|----------------------|--------------------------------------|-----------------------------|---|--|
| 00 / HP | 2.2 | 0,08 | | | | |
| AO3 | 0.2 | 0.01 | | | 1.040.64.22 | |
| Psychologist | 0.2 | 0.01 | | | | |
| Social Worker | 0.2 | 0.01 | | | 1. Jan 1979 | |
| OT | 0.2 | 0.01 | · | | | |
| Speech Pathology | 0.2 | 0.01 | | 11-11-11- | | |
| NO7 CNC | 0.0 | 0.00 | 0.00 | | 0.00 | 0.00 |
| NO6 ČN | 1.5 | 0.05 | 0.02 | | 0.03 | 0.14 |
| NO5 RN | 1,5 | 0.05 | 0.02 | | 0.03 | 0.17 |
| NO3 EN | 1.5 | 0.05 | 0,02 | | 0.03 | 0.17 |
| MQ - con | 0.2 | 0.01 | | | | |
| MÖ - reg | 0.4 | 0.01 | | | | |
| Total FTE | 8.2 | 0.3 | 0,05 | 0.00 | | 0.5 |
| Productive FTE | a da an an an an Anna | | | | 8.5 | 6 of 1 and 8.7 |
| ^r unded FTE Employable FTE | | | | and a strength of the | nes Algebracies de | A de trans |

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| Sub Acute Bed-Based Unit | Labour inflation | 2.5% | 2.5% | 2.5% |
|--------------------------|----------------------|------|------|------|
| Budget 2014-17 | Non-labour inflation | 3.0% | 3.0% | 3.0% |

| Days in Period: | 31 | 31 | 30 | 31 | 30 | 31 | 31 | 28 | 31 | 30 | 31 | 30 | 365 | | THE REPORT OF STREET, |
|--------------------------------------|---------------------------------------|-----------------|---------------------------------------|---------------------------------------|------------------------------|---------------------------------------|---------|---------------------------------------|----------|-----------------|--|--|---------------------|--|--|
| | | | | | | | | | | | | | Nov-June 2014-15 | 2015-16 | 2016-17 |
| | July | August S | eptember | October | November | December | January | February | March | April | May | June | Total | Total | Total |
| | | | - 1 | and a second second second | | • • • • • • • • • • • • • | | see a see | | | | | | | |
| Managerial and Clerical | 1.053 | 1.053 | 1.019 | 1,053 | 1,019 | 1.053 | 1,053 | 951 | 1,053 | 1,019 | 1,053 | 1,019 | 8,425 | 13,024 | 13,350 |
| Managerial and Clerical Medical | 7,921 | 7,921 | 7,665 | 7,921 | 7,665 | 7.921 | 7,921 | - 7,154 | 7,921 | 7,665 | 7,921 | 7,665 | 63,379 | 97,983 | 100,432 |
| 1 | 30,963 | 30,963 | 29,964 | 30,963 | 29,964 | 30,963 | 30,963 | 27,967 | 30,963 | 29,964 | 30,963 | 29,964 | 247.754 | 383,020 | |
| Nursing | · · · · · · · · · · · · · · · · · · · | 30,963 9.201 | | | 29,964 8,905 | | | 8.311 | | 29,964 8,905 | | | | community and the second second second | 392,595 |
| Operational | 9,201.49 | 9,201 | 8,905 | 9,201 | 8,905 | 9,201 | 9,201 | 8,311 | 9,201 | | 9,201 | 8,905 | 73,627 | 113,825 | 116,670 |
| Professional | - | - | | - | - | - | | - | - | | - | | | - | |
| Health Practitioners | 6,855 | 6,855 | 6,634 | 6,855 | 6,634 | 6,855 | 6,855 | 6,191 | 6,855 | 6,634 | 6,855 | 6,634 | 54,850 | 84,797 | 86,916 |
| Total Base | 55,993 | 55,993 | 54,187 | 55,993 | 54,187 | 55,993 | 55,993 | 50,574 | 55,993 | 54,187 | 55,993 | 54,187 | 448,034 | 692,648 | 709,964 |
| Super and work cover (on total base) | 8,931 | 8,931 | 8,643 | 8.931 | 8,643 | 8.931 | 8,931 | 8,067 | 8,931 | 8,643 | 8,931 | 8,643 | 71,461 | 110,477 | 113,239 |
| Other allowances | 11,722 | 11,722 | 11,344 | 11,722 | | 11,722 | 11,722 | 10,588 | 11,722 | 11,344 | 11,722 | 11,344 | 93,797 | 145,008 | 148,633 |
| | | | anna i Mithinina | | na an ann an Chaillean. T | | | | | | | an a | _ | | |
| Total Labour | 76,646 | 76,646 | 74,174 | 76,646 | 74,174 | 76,646 | 76,646 | 69,229 | 76,646 | 74,174 | 76,646 | 74,174 | 613,293 | 948,133 | 971,836 |
| Davies | 0.007 | 2,807 | 2,717 | 2,807 | 2,717 | 2,807 | 2,807 | 2,536 | 2.807 | 2,717 | 0.007 | 0 747 | 22,463 | 35,067 | 06 440 |
| Drugs | 2,807 | 2,807 | 2,717 | 2,807 | 2,717 | 2,807 | 2,807 | 2,536 | 2,807 | 2,717 | 2,807 | 2,717 | 22,463 | 35,067 | 36,119 |
| Clinical Supplies | - | - | - | - | | | | | - 377 | - | | - 377 | | - | - |
| Staff Development | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | | 3,094 | 4,803 | 4,947 |
| Vehicle costs | - | | | • | | · · · · · · · · · · · · · · · · · · · | | · · · · · · · · · · · · · · · · · · · | | | | | | - | |
| Fuel costs | | - | | | - | | | | | ••• | - | | | | - |
| Vehicle maint costs | | | | · · · · · · · · · · · · · · · · · · · | ÷ | | | | | - | | | | - | en Na a de la facta de la Colona de Santa |
| Rent | | | | - |) | | - | - | | | | | - | | |
| Property service charge | | | - | - | | | - | - | - | - | | - | | - | - |
| Utilities | - | | - | | - | | | | | | | | | | |
| ICT costs | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 625 | 5,125 | 7,957 | 8,195 |
| Catering | - | | | | | | | | - | | | | | | |
| Linen | - | - | - | | - | t. La ser a comercia de concerción | - | | - | - | - | | - | | |
| Domestic Services | | - | - | - | | | - | | - | | •••••••••••••••••••••••••••••••••••••• | | | | - |
| Consumables | - | - | - | - | | | | - | - | - | - · · | | | - | |
| Therapeutic Programs | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 3,280 | 5,092 | 5,245 |
| Therapeutic Equipment | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 3,280 | 5,092 | 5,245 |
| R&M | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| IT and FFE establishment | an a sea anna a | | · · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · | 12,000 | | | | 2 | | 12,300 | | a cardonala di cara capa, |
| Total Non-Labour | 4,610 | 4,610 | 4,519 | 4,610 | 4,519 | 4,610 | 16,610 | 4,338 | 4,610 | 4,519 | 4,610 | 4,519 | 49,542 | 58,012 | 59,752 |
| TOTAL OPERATING COST | 81,256 | 81,256 | 78,693 | 81,256 | 78,693 | 81,256 | 93,256 | 73,567 | 81,256 | 78,693 | 81,256 | 78,693 | 662,835 | 1,006,145 | 1,031,589 |

