# Evaluation of the Whole of Mental Health, Housing and Accommodation Support Initiative (HASI)

## **Evaluation Plan**

Shannon McDermott, Jasmine Bruce, Karen R. Fisher and Krirl84oW14c -tc[(,)3()1(J)7 j 0and KhA(8b1.98ai)-4(ha8)

## Social Policy Research Centre, UNSW

Peter Abelson, David Abello, Jasmine Bruce, Tony Eardley, Karen Fisher, Shannon McDermott, Denise Thompson

Disability Studies and Research CentreUNSW

Kristy Muir, Rosemary Kayess

School of Psychiatry, UNSW

Philip Mitchell

ARTD Research Consultants

Klas Johansson

#### Authors

Shannon McDermott, Jasmine Bruke, ren R. Fisherand Kristy Muir

#### Contacts for follow up

Shannon McDermott, Social Policy Research Centre, University of New South Wales, Sydney NSW 2052, ph: (02) 9385 7807 or emainCermott@nsw.edu.au.

#### Acknowledgements

The authors thank the nembers of the research team and the HES aluation Reference Coup for their advice and comments on the Evaluation Plan.

#### Suggested Citation

McDermott, S., BruceJ., Fisher, K.R. and K. Muir, Evaluation of the Whole of Mental Health, Housing and Accommodation Support Initiative (HASI): Earticon Plan, SPRC Report 17/09eport prepared for SW Health and Housing NSW

## Contents

List o	of tab	les and figures	iv
Abbr	eviat	ions	iv
Exec	utive	Summary	V
1		duction	
	1.1	Background	
	1.2	Aims of HASI	
	1.3	Roles and responsibilities of HASI partners	
		NGO partnerships	
		NSW Health	
		Housing NSW	
		Governance arrangements.	
		Framework for service delivery	
	1.5	Evaluation of HASI	
2	Eval	uation Framework	
	2.1	Program theory	8
	2.2	Evaluation parts	
		Formative and summative evaluation	
	~ ~	Economic evaluation	
		Evaluation questions	
3	Meth	nodology	
	3.1	Rationale	
	3.2	Methods	
		Program data	
		Secondary data	
		Interviews	
		Program observation Policy and program documents	
		Economic evaluation	
4	Ana	lysis	
4	Alld	IY 3I3	

## **Executive Summary**

#### Timeframes

Qualitative datacollection is planned to take place **iw** o phases Phasel (September 2009) and Phase (September 2010). Administrative and secondary data will be collected by NSW Health and Housink W and transferred to the SPRC in February 2010. The research team will provide a baseline report and an interiornt returning the evaluation and a final report which will be delivered at the completion of the research

## 1 Introduction

NSW Healthand Housing NSWhave commissioned research tear at the University of New South Wales (UNSW) led by researchers at the Social Policy Research Centre (SPRC), to conduct an evaluation of the Mental Healthousing and

The key philosophy that underpins the HASI program is one of recovery.HASe program recognises at secure, safe and stable housing is sential equirement for heath and wellbeing The program recognises at many people with mental health disorders have difficulty accessing or maintaining housing because of their illamess other factors such as poverty and social stightASI aims to increase access to recovery services and to services that assisted program the provision to maintain secure housing. This is done through the provision tegrated services which work in partnership across the health, housing, and NGO set SW (Health, 2006).

NSW is not alone in delivering integrated services to people with mental health disorders. Pograms that are similar to HASdurrently operate in most other Australian states and territories. For example, the Housing and Support Perogram (HASP) in Victoria and Queensland haverovided supported housing to people with mental illness for over ten yea (Carter, 2008; Meehan et al. 2001. Western

#### 1.3 Roles and responsibilities of HASI partners

HASI is a joint initiative between NSW Health and ousing NSW with NGOs playing a central role in the HASI parts pip model. The roles and responsibilities of each of the partners are described below.

#### NGO partnerships

Accommodation support is provided by NGO service providers with funding from NSW Health. NGO service providers that are esponsible for delivering accommodation support packages include organisations such as Mission Australia New Horizons Neami and Uniting Care. The type of accommodation support provided varies depending on the stage IASI in which the packages were awarded: some NGOs provide highevels of support to clients, while others vide medium to low support or a combination of support levels GOs work with local Area Mental Health Services (AMHS) to provide client focused are planning and access to appropriate service NSW Health 2006a 25).

#### NSW Health

NSW Health funds the accommodation support provided by NGOs to HASI clients. In addition, NSW Health provides clinical mental health services to HASI clients from AMHS. Mental Healthclinicians provide ongoing clinical support tbIASI clients such as assessments, care coordinationation and rehabilitation NSW Health, 2006a: 41.)

#### Housing NSW

The provision of stable housing is one of the key objectives of HASI. To meet this objective, Housing NSW provides a mix of public and community indicusing properties to people with mental health disorders who are accepted into the HASI providers mesponsibilities of the public and community housing providers include:

Allocate accommodation;

Provide tenancy management services;

Monitor rental pagnents and rental arrears; and

Assist clients to managheir tenancies (SW HASI, 2006a 28-31).

#### Governance arrangements

The sponsor agencies, NSW Health and Housing Nave/ each represented on the Housing and Mental Health Partnerships Senior Officerset independent the Departmental Executive Committed EC). The Senior Officers Meeting oversees the HASI program from a strategic development, governance and future planning perspective. The DEC focuses on policy and perational effectivenes sues HASI is managed on the local level by Local Coordination Groups, which aim to foster partnerships between the Area Mental Health Service, housing provider and the accommodation support provider in each area.

NSW Health hosts HASstakeholdermeetings regularly throughout the year where all the nongovernment organisations (NG) and the Area Health Services (AHS) are represented representative from Housing NSW is also invited the data and the service of th

This model has been recognised as a successful way to support people with ment health problems and, in 2006, was awarded the Premier's Public Sector Gold Award for service delivery (NSW Premier's Department, 2006).

#### 1.4 Framework for service delivery

The program is available adults with a diagnosed mental illness who require supportservices (and in most cases housing) to assist them to live in the community. Commonly, people accessing support have been diagnosed with schizophrenia, schizoaffective disorder or bipolar disorder, however, some people adveso a dual diagnosis which mainclude depressive, anxiety, personality, intellectual, substance use, or brain injury disorder (NSW Health 2006a: 21).

The HASI program has developed over time and, through the release of different stages, provides low to very high levels of sup**fort** people with mental health disorders Most stages of HASI involve the provision of:

Some level of accommodiant support services; and

A place in public or community housing

A limited number of packages released in Stage 4B provide accommodation support to people who live in private housing (also called *HASI in the Hpm* able 1.1 describes the packages in each HASI stage.

Are not eligible for social housing

Requirelong-term hospital care;

Receive support through other programs provided through NSW Department of Ageing, Disability and Homeare (DADHC) or the Department of Community Services;

Require lower levels of supportor

Are dder and receive support through a nursing home or hoster (Health, 2006a 17).

Lower support packages

The client has a new partneend wants to end the housinegase; or

The client wishes to end the lease for financial rea(1065) Health, 2006a: 15)

## 2 Evaluation Framework

Program theory provides the conceptual basis for the Hexaluation (Figure 3.1).

#### 2.2 Evaluation parts

The evaluation hashree interrelated partsformative, summative and economic evaluation.

#### Formative and summative evaluation

The evaluation process will generate information about the program throughout the evaluation period to inform progressive olicy and program change. This will include outcomes and process evaluation data. In addition, the final evaluation report will draw summative conclusions for the whole of HASI program.

One of the key aims of the evaluation is to assess whether the program has met its objectives for individual clients. To address this aim, the evaluation will analyse the outcomes for HASI participants across a range of health, housing and social indicators (Section2.3).

Another important aspect of the evaluation is to assess the effectiveness of the service delivery model. To address this aim, the evaluation will analyse the policy context in which HASI operates and how effectively the current service delivery model is operating across each of the HASI stages and as a whole program, including the HASI partnership model which is central to the service delivery frame(@erction2.3).

#### Economic evaluation

Economicanalysis provides information about the value added to the service system by a particular program. The underlying principle of economizenalysis is that for the given budget, the government wishes to maximize total aggregate housing, health and other consumer benefits. This adjust is done by comparing the const HASI with its outcomes and making judgments about the benefits the program as a whole based on this comparis of Bection 2.3).

#### 2.3 Evaluation questions

The tender documenoutlined evaluation questions in five themes: aims and objectives, economic analysis, models, analysis of existing participartnerships. The questions under the five origintalemes have been consolidated into three key themes: client outcomes (aims antojectives), service delivery model (partnerships, policy and models) and economic analysis.

1. Participant outcomes To what extent has the initiative met its objectives for individual clients?

Are clients receiving stable and affordable housing?

What impact has the initiative had on community participation?

Are clients more engaged in activities such as employment, voluntary work and education and training?

Is the initiative achieving improved health and mental health outcomes for clients?

Is the initiative having an impact on clients' quality of life?

Is the program facilitating improved access to generalist and specialist services?

Is the initiative supporting improved social contact?

2. Policy and service delivery model How effective is the HASI service elivery model?

What are the strengths and weaknesses of the current service delivery model?

How could the service model be improved and strengthened?

What are the factors that support good working relationships between HASI partners?

Are there any factors which limit the effectiveness of HASI partners?

How can HASI partnerships be improved and strengthened?

Do the current partnership arrangements support appropriate and flexible delivery of services for clients?

How effective is the governance of ABI?

3. Economic analysis What are the costs and benefits of HASI?

What is the HASI expenditure in terms of establishment and recurrent costs? Which agencies or people incur these costs?

What is the average cost per person in HASI compared to the cost prior to HASI?

What are the benefits to the person, government and community during HASI compared to prior to HASI?

Where these benefits can be quantified in financial or economic terms, what cost savings result from HASI services? What agencies experience the cost savings?

The next section outlines the methods by which these questions will be answered and the rationale behind the research design.

## Table 3.1: Program Aims, Evaluation Questions and Methods

Theme	Evaluation questions	Evaluation methods							
		Program data	Secondary data	Interviews- clients	Interviews- family	Interviews- stakeholders	Observation	Policy and document analysis	
Individual clients	To what extent has the initiative met its objectives for individual clients?								
	Are clients receivingand maintaining stable and affordable housing?								
	Is the program facilitating improved acce to generalist and specialist services?								
	Is the initiative achieving improved health and mental heth outcomes for clients?								
	What impact has the initiative had on community participation?								
	Are clients more engaged in activities su as employment, voluntary work and education and training?								
	Is the initiative suppoint gimproved social contact?								
	Is the initiative having an impact on clients' quality of life?								
Service model	How effective is the HASI service deliver model?								
	What are the strengths and weaknesses the current service delivery model?								
	How could the service model be improve and strengthened?								

#### 3.2 Methods

The evaluation methods re summarised in able 3.2 and discussed below.

#### Table 3.2: Description of Evaluation Methods

Evaluation methods	Description and explanation					
Program data (HASI MDS)	Information collected as part of the HASI Minimum Data Set (MI will be analysed as part of the evaluation.					
Secondary dat <b>(Heat</b> h, Housing)	Administrative records on client outcomes will be analysed fi datasetsnanaged by NSW etalth and Housin glSW. This includes: NSW Health Inpatient cardetaa NSW Health Mental Health Ambulatory data NSW Health NOCC data HousingNSW tenancy dta					
	Financial and administrative data on the costs of the program: NSW Health financial data HousingNSW financial data					
Interviews	Interviews will be conducted with HASI clients, family and friends HASI clients, NGO service delivery workers, Housing provider staff, AMHS staff, other stakeholders involved in HASI policy and program implementation. The interviews will provide detailed					
Clients						
Family members	information to address key evaluation questions specifically in relation to thestrengths and weakness of the program, tracl					
Other stakeholders	changes for a group of clients over time and will assisth understandinghow changes occur over time					
Program observation	The researchers will spend time at each of the three fieldwork observing the different contexts in which the HASI progra operates					
Policy and program documents	Program and policy documents will be collected and analysed as of the evaluation.					

#### Program data

The evaluation will analyse information collectized the HASI Minimum Data Set (MDS). This information is collected as part of monitoring of the HASI program for the purpose of quality assurance he MDS was designed and managed by and

The MDS provides a uniform way of describing demographic charistites of consumers in HASI and also contains valuable information about program supplies as the percentage of time stated withclients on certain activities. Howevern its current form, the MDS collects limited data on client outcomes such as clients' physical health statusor social and community participation for example, the information in the MDS on clients' mental health status is based wither the NOCC scores reported to the NGO by the AMH for the NGO sassessment of CAN and GAF scores. There are poor completion rates for all measures, which limites the information.

Even though the HASI MDS does contain some information related to clients' participation in community activities, this informationly describesprogram inputs rather than client outcomes. In other words, it can be used to measure whether clients havea goal to participate in social activities, but we do not know whether or in what way they are participating. Therefore, the current data in MDS cannot be used to determine whether clients' participation in community activities

HASI clients will be identified through their Medical Record Number (MRN) the location of servicewhich will be added to the MDS so that HASI clients can be identified in NSW Health data without accessing identifying information. The data will be collected on each client from the year 2000 until 2009 in order to track change in mental health status, spitalisation and service use before, during and after HASI. Analysis of secondary health data is contingent on ethics approved is tech in identifying MRNs, and completeness of the datasets.

If possible, comparison groupsill also be selected that the changes experienced by HASI clients can be measured against people of similar characteristics who have not had access to HASI suppold eally, the comparison groupsill be as large as the group of HASI clients(up to 1000 people) and would be determined based on the following characteristics: diagnosed mental illness of similar severity to HASI clients; age; and pattern of service use comparable to the matched HASI client.

This data provided by NSW Health is crucial for the evaduato assess changes in clients' mental and physical health as a result of HASI, however, there are limitations surrounding the completeness and regity/lathat the NOCC and Mental Health Ambulatorydata is collected and entered into the system MayHS clinical staff The APQ-6 is a new assessment which has bieteroduced in 2009While data from this assessment would be useful to the evaluatietinos pective data will be unavailable and the completeness of the tata remains unknown at this stage.

#### Housing NSW

Administrative data from Housing/SW's Integrated Housing System (IHS) will be used to collect information on the following client outcomes (satele 4.2 for more detail):

- Tenancy stability
- Homelessness;
- Housing affordability
- Housing Assistance and
- Repairs and maintenance.

HASI clients will be identified in the IHS through a flag that identifies HASI clients under the Housing and Human Service Accorabout 500 HASI clients in public housing can be identified through the flag. Unfortunately, IH to does not include information on clients community housing therefore, the administrative data on housing indicators will be limited to HASI clients how are living in public housing. Even though the delivery of services by community and public housing providers may affect client outcomesthere is no way of measuring this from the IHS. This issue will be expored, however, in interviews with HASI clienta. further limitation of this data is that neighbour complaints can only be collected from hard copy files rather than the HS, so this datas not available for the evaluation.

Housing NSW has identified a potentiatomparison group through a review of a selection of people othe priority housing list. Theile review identified 59 clients

who had similar characteristics to HASI clients but who were not receiving HASI services.

The researchers aim to linke identified Housing data with the Health data and MDS by way of client date of birthgender and postcod Data will only be able to be linked for the 500 clients in public housing, but it will lead to a more robust analysis of the data overall.

Intervi ews

Longitudinal interviews will be undertaken with key stakeholders involved in the program Samples will include 60 consumers across the HASI stagesthree fieldwork sites; forty workers and managers and nine family and carers elated to the 60 consumers will also be interviewed able 3.3). Interviews will be conducted with the most recent clients in all six of the HASI stages uating to approximately 10 consumers per stage.

Table 3.3: Longitudinal Interviews

Phase

	Phasel 2009	Phase 2010	Total
Metropolitan site	20	20	40
Regional site	20	20	40
Rural site	20	20	40
Total	60	60	120

#### Table 3.4: Interviews with Clients

#### Family member or carer interviews

With the permission of clients, family friends and carers of the 60 consumers will also be invited to participate in an intervie (Nable 3.5). Similar to HASI clients, family and friends will be asked about their experienanced perceptions of the program

Table 3.5: Interviews with Family Members

	Phasel 2009	Phase 2010	Total
Metropolitan site	3	3	6
Regional site	3	3	6
Rural site	3	3	6
All three sites	9	9	18

#### Other stakeholder interviews

Other stakeholders associated with the three fieldwork sites will also be asked to participate in a face to face interview or phone interviewable 3.6). Stakeholder interviews will focus on their experience of the service delivery modepartnerships and client outcomes The following stakeholders will be invited to take part in the evaluation:

Accommodation support providers: NGOtafs who provide essential accommodation services part of the HASI pogram,

Housing providers: taff involved with HASI who work for community and public housing service provider

AMHS service delivery staff and AMHS Managers: mentalltheclinicians who provide supporto HASI clients

HASI staff at NSW Healt and Housing NSWKey staff involved in the HASI program at a program and policy level

Consumer and provider organisations: Representatives from the Evaluation ReferenceGroup will also be invited toparticipate in an interview. Additional representatives from consumer and mental health peak bodies may also be asked to participate if appropriate.

Evaluation Plan of the Wh			
Table 3.6: St	hterviews		
	Phasel 2009	Phase 2010	Tota
politan site	10	10	20
Regional site	10	10	20
Rural site			

## Table 3.7: Rural Research & (Tamworth area)

NGO providers	HASI Stages	Commencement date	Number ofpackages
RFNSW	Stage 1	2002/03	10

#### Program observation

In addition to undertaking interviews with key stakeholders, the research team will spend time in each of the three fieldwork sites to explome the program operates in specific contexts. In consultation with NGOs and theiff,stesearchers will spend time at the NGO offices to understand the environment in which HASI services are managed and delivered.

Participant observatiois a method hat has been used in previous research on healt care service delivery (Fudge et 2008: 314). It involves the researchers berving how the service system and partnerships are working \$s the individual stages of HASI and as a whole program

Non-financial costs, such as time, stress and impact on other service providers.

## 4 Analysis

Analysis of the various sources of data will be conducted with the aim of answering each of the evaluation questions **as s**ut in Section 2.3. The three key research questions are:

- 1. To what extent has the initiative met its objectives for individual clients?
- 2. How effective is the HASI service delivery model?
- 3. What are the costs a bode nefits of HASI?

#### 4.1 Client outcomes

A key objective of the evaluation is to analyse the effectiveness of the program for individual participants. The data for this analysis be drawn from program and secondary data sources for all HASI clients and intervent with clients and their family members in the three fieldwork sites.

The evaluation will analyse baseline data in order to compare change over time across a number of key housing, health and social and community outcomes for HASI clients. Outcomes datanalysis will test the hypothesis that participation in HASI:

#### Improves mental and general health

Improves housing stability

Improves social and community connections; and

Increase access to health, mental health and accommodation services

Where available a comparison group will be selected in order to measure changes within the HASI population group over time compared to changes within a comparable population group.

#### Health and mental health outcomes

The evaluation will assess whether there have bereprovements for individual clients in terms of their health, mental health anedl-being (Table 4.1). It will also analyse how effective the program has been in supporting clients to live independently in the commity by analysing whether there hasebea decrease in hospital admissions. Where possible the analysis will track changes over time by comparing health outcomes for participants before and during the program and also by comparing outcomes for the HASI population and comparison group. This analysis is dependent on when people start to receive HASI services. While there are different ways of measuring the HASI start date, such as acceptance into the program, start of lease date or move in date, for the possep of this evaluation the HASI start date will be defined as the date the client was accepted into the program

<sup>&</sup>lt;sup>1</sup> Except when analysing selected housing outcomes where the start date will be defineed as th date the client's lease commenced.

Analysis of hospitalisation rates, mental health outcomes and other health outcomes for HASI clients as compareted other groups who are not receiving HASI services will provide additional information to understand the nature of change for HASI clients.

Outcome type	Variables	Sources	Comparison			
Mental health status		InforMH,	Data to be collected from a			
		MDS,	comparison group of on-HASI			
	HONOS	Interviews	clients based omental health			
			diagnosissimilar hospitalisation			
	LSP-16		history at the same age/ill look at			
	GAF		changes over time from 20020009			
	GAF		Comparison with HASI Bage 1			
	CAN		evaluation			
	NGO rating of change					
	in health status					
Dhusiaal haalth	ADC health avertians	latonious	Comparison over time and shares			
Physical health status	ABS health questions	Interviews, MDS	Comparison over time and change toward populatiomorm			
310103	NGO rating of change	MDO				
	in health status					
Hospitalisation	Number ofhospital	InforMH	Data to be collected from a			
	visits (inpatient and		comparison group of on HASI clients based on mental health			
	emergency)		diagnosişsimilar hospitalisation			
	Reason for		history at the same age/ill look at			
	hospitalisation		changes over time from 20020009			
			-			
	Type of treatment					
	Length of stay		HASI Stage 1 evaluation			
	Length of Stay					
	Cost of hospitalisations					
Community Mental	Number ofunits of	InforMH	Data to be collected from			
Health Service Use	service		comparison group of on-HASI			
	Type of service		clients based on mental health diagnosissimilar hospitalisation			
			history at the same age/ill look at			
	Cost of service		changes over time from 20020009			

Table 4.1: Health and Mental Health Indicators

#### Housing outcomes

The main sources of data used to report on housing outcomes for HASI atiethts HASI MDS and Housing NSWs Integrated Housing System (IHS) database key indicators will be used to report on housing outcomes:

Tenancystability,

Homelessness;

Housing affordability;

#### Housing asistanceand

Repairs and maintenance

Table 4.2 describes the variables that will be used to measure each indicator, the source of data and whether a population comparison group has been identified to compare the main findings.

Table 4.2: HousingIndicators

Outcome type	Variables	Sources	Comparison		
Tenancy stability	Number oftimes clients have moved	IHS, MDS, interviews	To be compared with up to 59 clients on the priority housing list		
	Length of tenancy	Interviews	who havemental illnessand who have been housed by the fipstase of data collection		
	Reason for tenancy change				
	Number oftimes clients have changed housing provider				
	Numberof times homeless before HASI				
	Number of CTTT actions	5			
Homelessness	Whether clents were homeless before they joined HASI	MDS, Interviews	None		
Housing affordability	Number ofclients in rental arrears	IHS, interviews	To be compared with up to 59 clients on the priority housinligst who have mental illnesand who		
	Number oftimes in rental arrears		have been housed by the first phase of data collection		
	\$ owed in arrears				
Housing assistance	Type of assistance	IHS	To be compared with up to 59 clients on the pairity housing list		
assistance	Number of times rental assistance requested		who have mental illnessend who have been housed by the first pha- of data collection		
	Value of rental assistance	ce			
Repairs and maintenance	Number of repairs and maintenance	IHS, MDS,			
	Cost of repairs				

An aim of the HASI program is to improve community participati $\overline{\pmb{\sigma}} a ble 4.3$  describes the outcome types that

## 5 Ethics

The UNSW hashigh standards of ethical practice in all of its research projects. project is currently being reviewed the UNSW Human Rearch Ethics Committee (HREC) and the NSW Population and Health Services Research Ethics Committee

The fieldwork component of the evaluation raises a number of ethical issues including informed consent and anonymity and confidential Participation in the studis purely voluntary and informed consent will be sought from participants prior to their participation in the study. Participants will also be informed that they can decide at any time to withdraw from the study by revoking their consent. Informed consent will be obtained from clients to participate in interviews and access natured istrative data collected by the HASI program (HASI MDS). Permission to interview clients' family members or carers will also be requested from clients.

The interviews with dients will cover topics related to their experience of housing and accommodation support services terviews with clients mightnduce some anxiety because of the multiple issues that clients in this program are dealing with. If this occurs we will cease interview. In all cases, clients will be able to choose if they would like to have somebody with them at the interview and we will have the details of the family, carers and service providers available so that they can be called if there is a problem.

The research team have significant experience in conducting research with people with a mental illness or disability. Researchers responsible for carrying out the fieldwork component of the study have undertaken research with vulnerable population groups such as young people, elderly people, people with complex mental health issues and disabilities. The researchers will also attend refresher training course as part of the Mental Health First Aid course series in preparation for the current evaluation.

All sources of program and secondary data sources used in the evaluation to individuals will be deidentified. It will not be possible to identify individuable ople

To complete this report following must be transferred to the SPRC by bruary 2010:

Cleaned Inpatient care, Ambulatory ace and NOCC data from June 2000 until 30 June 2009 for HASI clients and comparison group. This requires that the MRN of all HASI clients is available

Cleaned IHS data from August 1998 until end of August 2009 for HASI ehits and comparison group;

MDS data itemand first round MDS supplement data; and

Cost data from NSW Healt Central office and AHS) and Housing NSW

Final Report (February 2011)

Background: program aims, stakeholder roles

Methods

Client outcomes

Programdata (MDS)

Secondary data: Change over time of IHS and Health data

Findings from interviews and observation

Service system

Findings from interviews, observation, policy analysis in three sites

Economic analysis

Analysis of program costs versus clientcomes

Discussion

Implications

To complete this report, we need the following to be transferred to the SPRC by the end of August 2010:

Cleaned IHS data from 1 July 20090 June 2010 for the comparison group; and up to date data on rent arrears (Aug 2010).

MDS data items and second round MDS supplement data.

#### 6.2 Reference group

The design phase of the research involved the establishment of valuation Reference Coup. The role of the Reference Coup is to provide advice to the research team during all stopes of the research process including feedback on interim and final reports. Membership includes representatives from consumer organisations, service

#### 6.4 Data collection timetable

Described below is the data collection timeframe for Phaßease2 and Phase3 of the evaluation Commencement of data collection is contingent upon ethics approval. If fieldwork has not been approved to commence by October/November 2009 then it will be deferred to commence Frebruary2010.

Table 6.2: Data Collection Timeframe, Phase1 2009

Data Collection Phase1	Tasks	April	May	June	July	Aug	Sept	Oct
UNSW Ethics Committee	Submit ethics applicatior							
NSW Health Ethics process	Submit ethics applicatior							
Policy documents	From NSW Health & HousingNSW							
Stakeholder interviews	Finalise instruments							
	Recruit participants							
	Conduct interviews							
Progam o								

## References

 Australia Bureau of Statistics (2007)*ational Survey of Mental Health and Well*being: Summary of Results, Canberra: Australia Bureau of Statistics.
Barton, R. (1999) 'Psychosocial rehabilitation seices in community support http://www.dadhc.nsw.gov.au/NR/rdonlyres/898B1EC7ED-4F87-83F0-E7C25D504C61/668/Standardsinaction\_93582882.pdf

NSW Health (2008) NSW community mental health strategy 2007-1012: from

Appendix A:	Evaluatio	on ReferenceGroup
Allan, John	Chi	ef Psychiatrist, NSW Health
Booth, Keiran	AR	AFMI NSW
Bourne, Rosemary	NS	W Consumer Advisory Group
Burns, Karen	Uni	ting Care Mental Health
Conway, Aidan	Ric	hmond Fellowship NSW
Cronin, Angela	Ho	using NSW
Gooley, Shannon	Me Hea	ntal Health and Drug and Alcohol Office, NSW alth
Kirkwood, Kathy	Ho	using NSW – Tamworth Office
McDonald, Catriona	Ho	using NSW
Osten, Regina	Me Hea	ntal Health and Drug and Alcohol Office, NSW alth
Rai, Magi	NS	W Consumer Advisory Group
Sara, Grant	INF	ORMH, NSW Health
Spengeler, Jo	St	George Community Housing
Stacey, Barbara	Hu	nter New England Area Health Service, NSW Health
Van-Egmond, Carol	yn Ho	using NSW – Toronto Office