June 2013

The Benevolent Society's **Intensive Family Support Service**

NSW SOCIAL BENEFIT **BONDS TRIAL**



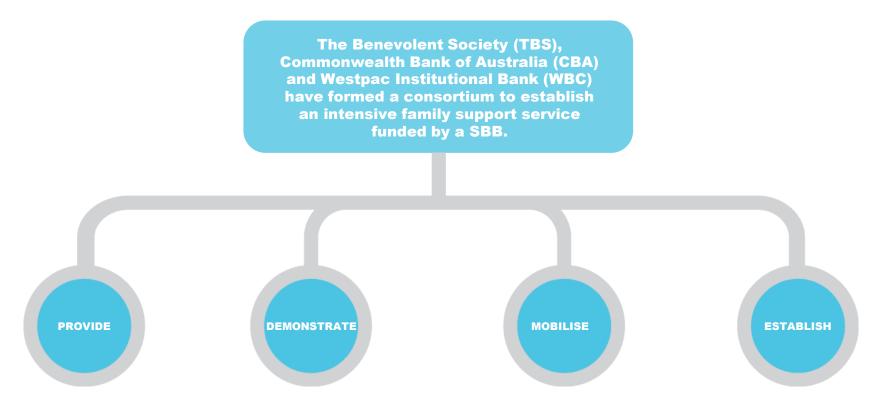


AGENDA



Executive summary

We are seeking investor participation in the Social Benefit Bond (SBB) trial



The objectives of the program are:

- To provide intensive family support services to families where children are at high risk of being placed into Out-Of-Home Care (OOHC) i.e. foster care by the State
- To demonstrate that the NSW Government, community and investors can all benefit from SBBs
- To **mobilise** new sources of mainstream capital to tackle social problems
- To establish an investment model with potential for scaling investment into other social impact services





Social Impact Finance





Vestpac Institutional Bank

Introduction

Funding social investment needs¹

There is a growing realisation that government, philanthropic and private investor resources can come together to create efficient and effective social programs



The fundamental issue is how private sector capital can best be employed to fund social programs SBBs are the bridge between providing a more effective approach to the provision of social services by government and delivering monetary and social returns for investors CBA and WBC have embraced these ideas and have partnered with TBS in developing the SBB structure in Australia

¹ Refer Appendix 1: Social Investment Financing References for additional information on social impact financing.



SBBs are financial investments that pay a return based on the performance of a social service provider in addressing a social problem

- Under a SBB structure, the government engages the private sector to identify how savings can be made with respect to a particular program being provided
- The SBB is structured such that the private sector develops and funds (up-front) a social program to deliver government savings that:
 - Covers the cost of the social service provider
 - Enables payment of a success dividend to investors
 - Delivers net savings to the government after the above payments

The return to investors varies relative to the degree of success that the social program has in reducing costs to government

- The success of the SBB is measured by comparing the performance of the social service program against targets agreed upfront with government
- SBBs provide a unique funding alternative:
 - The government's payment is correlated to the benefits that have been achieved
 - The program spend capacity is far greater than what would otherwise be possible within the constraints of the government's annual budget





Investment/Grant Continuum

Where does the SBB sit?

	Investment			Grant		
	General Investments	Ethical Investments	Social Finance Investments/ Enterprise	Specific Grant	General Grant	
Туре	Equities, Bonds & Deposits	Ethical Equity & Bonds	Bonds & Equity in Social Ventures	Specific Donation	General Donation	
Invest in	ASX 200 Equities, Bank/Corporate Bonds etc.	Investments in ethical Companies, Projects & Funds	Funding for specific social ventures with return potential	One-off grant to charity for specific project	Donation to charities for general day to day use	
\$ returns	Yes, market return	Yes, generally lower than market	Yes, financial & social returns subject to performance	No	No	
Example	Conventional Equity and Bond Instruments	Australian Ethical Investment/ Ethical Super	NSW Social Benefit Bonds	Contribution to The Benevolent Society's Cluey Kids' Program	Donations via phone, mail or door-knocking	





Social Benefit Bonds The NSW Government Trial





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NSW Government Social Benefit Bond Trial

What does the NSW Government expect to achieve?



- The NSW Government identified key benefits of the SBB structure as follows:
 - A focus on outcomes rather than outputs
 - Additional resources for early intervention
 - Innovation to address pressing social issues
 - Improving the evidence base for social programs
 - Improving accountability and transparency for social programs
- The NSW Government was interested in piloting SBBs to provide an efficient way of reducing OOHC costs and sought tenders from the private sector
- TBS, CBA and WBC were selected as one of two consortia for an OOHC trial
- The cost of the program will be A\$10 million to be funded from the proceeds of an SBB

The Centre for Social Impact report (February 2011) recommended the NSW Government considered procuring expressions of interest from the private sector for the implementation of social programs funded by SBBs



Key role of the SBB Funded Service

The number of children in OOHC in NSW rose from 12,700 in 2007 to 18,000 in 2012 equating to 1.13% of all NSW children living in OOHC placements with 35% of the total number made up of Aboriginal and/ or Torres Strait Islander children

- OOHC costs up to A\$66,000 per annum per child for family-based foster care or A\$303,000 per annum per young person in residential care¹
- Approximately 3% of the highest-risk families are offered an intensive support service like the SBB service, leaving most families without enough support to enable them to improve the safety and wellbeing of their children
- As a result, in excess of 3,000 NSW children per annum are removed from their families and placed in OOHC, a removal rate driving the rapid growth of total numbers in care and leaving many children disconnected from their family and culture
- The SBB funded service will support up to 400 families who would not otherwise benefit from intensive family support services

¹ Source: Boston Consulting Group 2009.





What are the services being provided?

The aim of TBS' program will be to minimise the frequency of children in these families being removed by child protection staff and placed in OOHC, and to reduce the number of calls to the Government's child protection Helpline

- TBS will deliver family preservation services over a period of five years to selected families based on specified referral criteria
- TBS will work with up to 400 families that have resident children aged five or younger that are at risk of significant harm, as determined by the NSW Department of Family and Community Services (FACS)
- TBS will utilise a mix of existing and new infrastructure, programs and professional staff to deliver the intensive family support services.
- The aim of TBS' services is to minimise the incidence of treated children receiving child protection notifications and entering OOHC
- The SBB service will utilise performance information supplied by the NSW Government to identify service strengths and areas for improvement
- Information about re-emergence of risk among families who have exited the program will trigger the addition of supplementary support to families as required



Intensive intervention for up to six weeks

To address crises and build client trust, TBS case workers will initially stabilise the family environment

- Address housing and debt problems (including use of discretionary funding)
- Secure income support
- Provide safety planning where domestic violence is an issue

Once the crisis period has passed

Develop a plan with the family to improve its functioning and give the children the specialist support they need

Ongoing support for up to nine months in order to:

- Embed sustained changes in behaviour
- Build family capacity to cope with future challenges
- Connect the family with the wider community services network





Social Benefit Bonds

Proposed Structure

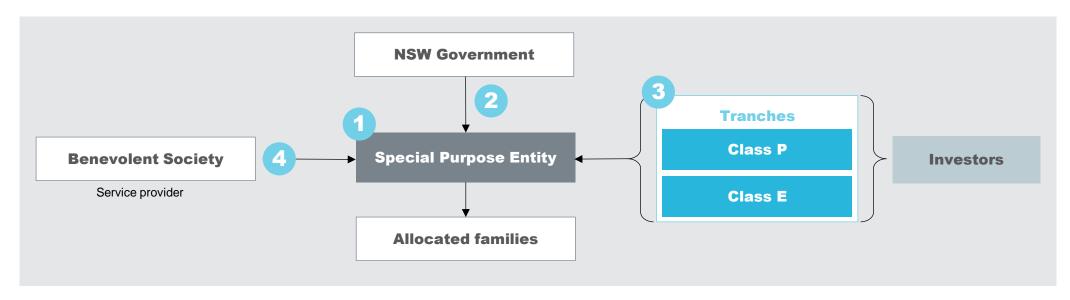




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Proposed funding structure

Overview



- 1. A bankruptcy-remote Special Purpose Entity (SPE) will be established to issue the SBB
- 2. The NSW Government will provide an upfront standing charge of A\$5.75 million to facilitate the establishment of the program
- 3. Investors will subscribe for Class P (A\$7.5 million) and Class E (A\$2.5 million) of the SBB notes for a total issue of A\$10 million
- 4. TBS will provide the services to the selected families over 5 years, drawing the investor funds (subject to drawdown limits and in accordance with predefined criteria) to pay for the services
- The proceeds of the standing charge (A\$5.75 million) will be held in cash as a deposit with WBC until maturity. The SBB raising (A\$10 million) will be held in cash as a deposit with WBC with first drawdown to occur once the service commences
- At the end of the five year tenor, the NSW Government will pay the SPE a share of the savings arising as a result of outcomes achieved. The payment amount will be based on the performance of the program in achieving outcomes
- Investors are paid principal and interest as applicable at the end of year five tenor by the SPE



Indicative SBB terms

Snapshot

Issuer	Special Purpose Entity
Proposed Program Size	A\$10 million
Service Provider	The Benevolent Society
SBB Tranches	Class P Tranche – Principal Protected Bond Class E Tranche – Performance Based Security
Use of Funds	To provide intensive family support services over 5 years
Bond Maturity	Five years
Interest Payments	Class P and E – Payable on Maturity Date dependent on performance
Principal Repayments	Class P principal – guaranteed repayment on Maturity Date Class E principal – at risk with repayment dependent on performance of the program on Maturity Date



Investor risk and reward

Overview

	Amount	Risk Level	Risk vs Rewards	
Class P	A\$7.5 million	Moderate	Principal not at risk. Interest payable at Bond maturity.	
Class E	A\$2.5 million	High	100% Principal at risk. Interest payable at Bond maturity.	

- The Class P Tranche will be principal protected
- The Class E Tranche will have principal at risk
- The interest yield for Class P and E Tranches will be dependent on the performance of the social program the better the performance, the higher the yield to be earned
- Investors can earn up to 10% and 30% interest (annual compounding) for the Class P and Class E Tranches respectively



Benefits for Participants and to Society

SBB trial

Provided with the opportunity to participate in an exciting initiative that aims to reform protection practice and child safety outcomes in Australia

The mobilisation of private sector capital enables additional resources to be deployed for prevention

Private sector participation drives best practice in the social services sector and improves accountability and transparency

SBBs represent a new approach to tackling entrenched and expensive social problems

Performance measurement will ensure a stronger evidence base for social programs

The increased focus on outcomes measurement via the SBB has the potential to significantly enhance Government funding of preventative programs







Selection Process

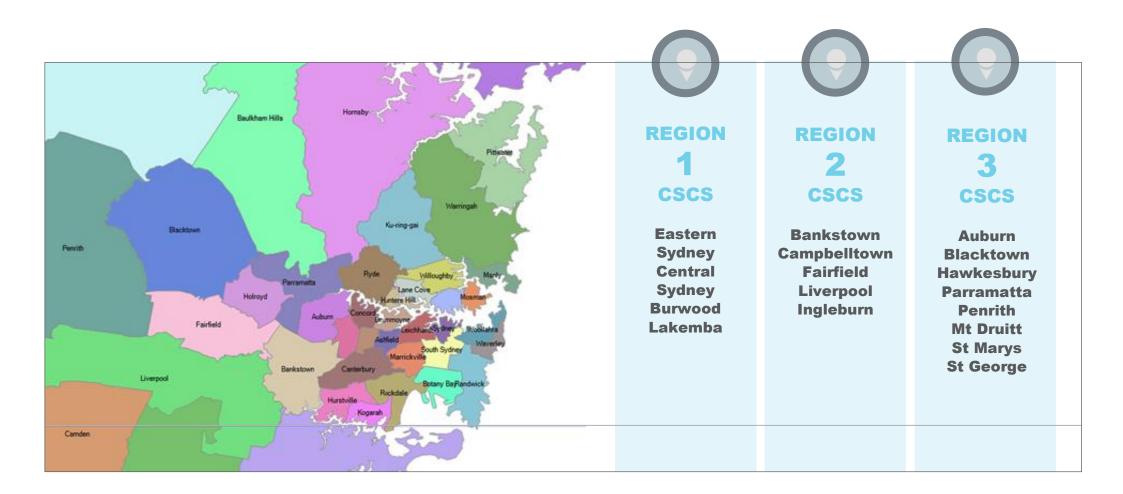




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IFSS Regions

Families for both Intervention and Control Groups will be across Metropolitan Sydney





FaCS will refer eligible children to TBS on notification of a vacancy in one of two IFSS Regions. The Intervention Group Family will be treated, however the youngest child only will be measured for the performance of the service

The children measured for performance in the Intervention Group will be selected based on the following criteria:

- A family in Region 1 or Region 2
- Parental responsibility for resident child lies with the resident parent/ carer
- Age five years and younger (including unborn children)
- Youngest child in the household
- Subject of an open Safety and Risk Assessment (SARA)¹ with "Safe with Plan" assessment
- There are no criminal proceedings relating to abuse or neglect of a child in respect of anyone resident in the home of the family

¹ FaCS have visited the family as a result of claims of potential or actual harm to the child and the case has not been closed



Control Group selection process

The most closely matched child is identified and tracked to measure performance

The Matched Child will be the child that is the best available match in Region 1 or Region 2 in accordance with the following criteria:

- 1. Child's family has the same history of OOHC
- 2. Child's family has the same history of SARAs
- 3. Same aged youngest child as the IG family

Contingent Matching Process

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If these criteria cannot be found in Region 1 or Region 2, a matched child will be selected from **Region 3**



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Performance **Measurement**





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The amount paid by the NSW Government at the end of the five year tenor is dependent on the performance of the program

- Performance metrics agreed with the NSW government will be based on a sliding scale of improvement measured against the Control Group
- At the end of the five year tenor, the program will be rated in accordance with the following table

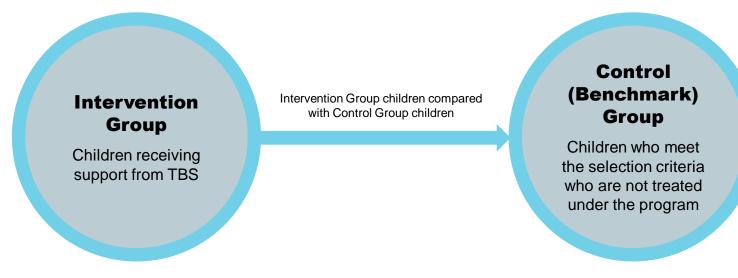
Performance Tier	Performance Improvement	Interest Return Tier 1	Interest Return Tier 2
Fail	< 5%	0%	0%
Baseline	>=5% <15%	5%	8%
Good 1	>=15% <20%	6%	10.5%
Good 2	>=20% <25%	7%	15%
Good 3	>=25% <35%	8%	20%
Good 4	>=35% <40%	9%	25%
Outperform	>40%	10%	30%



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Performance in the Intervention Group will be measured relative to a Control Group of matched children who do not receive intensive support

- The key performance measures for this SBB are the average numbers of:
 - Entries into OOHC per child (66% Measurement Weighting)
 - Helpline Reports per family (17% Measurement Weighting)
 - SARAs per family (17% Measurement Weighting)
- The measurement process will rely on NSW Government administrative data
- The data and measurement process will be independently audited
- The Intervention Group will be measured against the Control Group until the bond maturity







Investors will be rewarded based on the performance percentage

The performance percentage will be calculated on the Measurement Date – four years and nine months after commencement of the SBB

- The performance percentage is determined as a simple average of the Improvement Percentage calculated for each Cohort
- There will be four Cohorts, one for each year of referrals and their respective matches
- Measurement for each child in the Intervention group will commence from the point they are referred until the Measurement Date

Improvement Percentage for a Cohort is calculated as:

((66% x OOHC) - (17% x Helpline) (17% x SARA))





Timeline to Execution

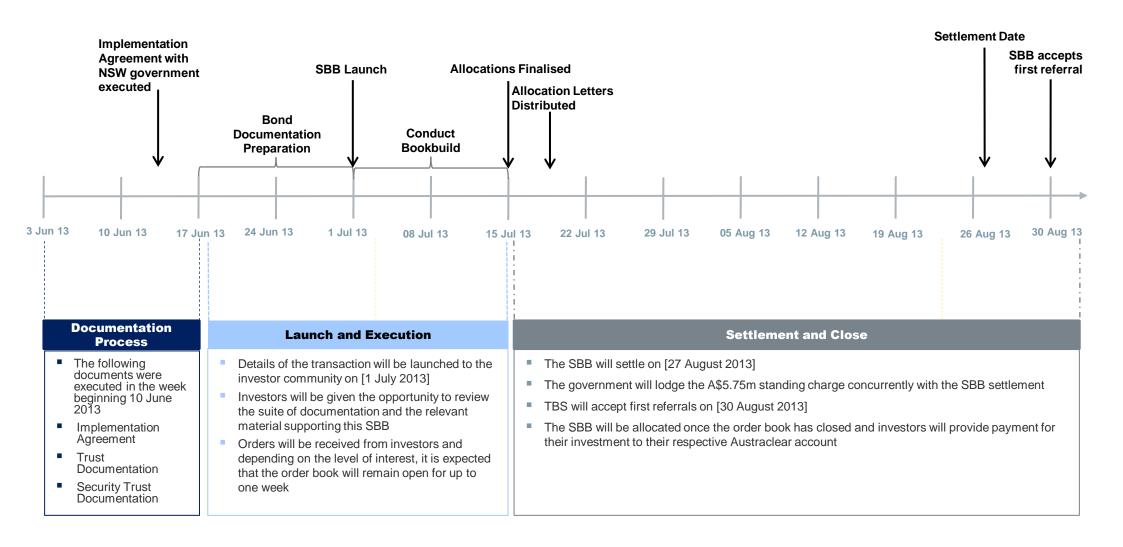




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SBB execution process

Nine week lead time between the SBB launch and the acceptance of the first referral









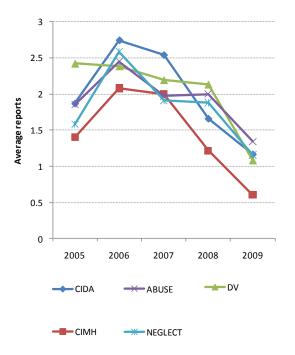
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The graph below shows the reduction in helpline reports per family from TBS Brighter Futures intake 2006-07, including reports from two years prior to entry



- TBS has over 30 years experience in delivering family support services to high risk families
- In 2012, TBS delivered A\$50 million family support services, including approximately A\$6 million in intensive family support to over 200 families
- A key driver of the SBB was TBS' recognition of the potential of IFSS to significantly reduce OOHC

The proposed IFSS builds on evidence developed by TBS from its existing government funded preventative programs:

Brighter Futures Early Intervention Program

TBS has procured data from the Government evidencing a reduction in child protection reports by approximately 40% over three years under TBS' Brighter Futures Program

Scarba Intensive Family Support Service

An internal evaluation of TBS' Scarba Intensive Family Support Service found that 43% of families who completed in the assessment stage exited the program because the children were no longer at risk of harm or entry into OOHC



A proven intensive Family Support Service

The first six weeks of TBS's Intensive Family Support Service has strong parallels with the Homebuilders service, however TBS has added a longer step-down period to ensure sustained behaviour change

- While there is limited evidence data in Australia, TBS' program will be based on the US Homebuilder's model which saw significant improvement in OOHC placement – both programs target high risk child protection clients
- The Homebuilders® model, a program based in the US, is the Intensive Family Support model with the best evidence base
- Homebuilders® involves four to six weeks of intensive family support
- Homebuilders® achieves the largest improvements with the highest-risk families, those being families with children who have previously been placed in care or who have a history of prior substantiations of child protection risk
- Reductions in OOHC placement of 21% for families with prior substantiations of child protection risk and reductions of 56% for families with prior OOHC placements were still evident at 12 months post Homebuilders® treatment
- Those families in the highest risk category who responded most positively to Homebuilders are also well represented in the target group that will be supported by the SBB service





Appendices







Investing for good: The development of a capital market for the not-for-profit sector in Australia

Senate Economics Reference Committee Inquiry into Finance for the Not-For-Profit Sector, Australian Parliament, *November 2011*

http://www.aph.gov.au/Parliamentary_Business/Committees/Senate_Committees?url=economics_ ctte/capital_market_2011/report/index.htm

Report on the NSW Government Social Impact Bonds Pilot

Centre for Social Impact, February 2011

http://www.csi.edu.au/assets/assetdoc/0b6ef737d2bd75b9/Report_on_the_NSW_Social_Impact_Bond _Pilot.pdf

Investing's Most Important Evolution Euromoney, June 2012

Social Impact Bonds NSW Parliamentary Library Research Service. Dec 2011

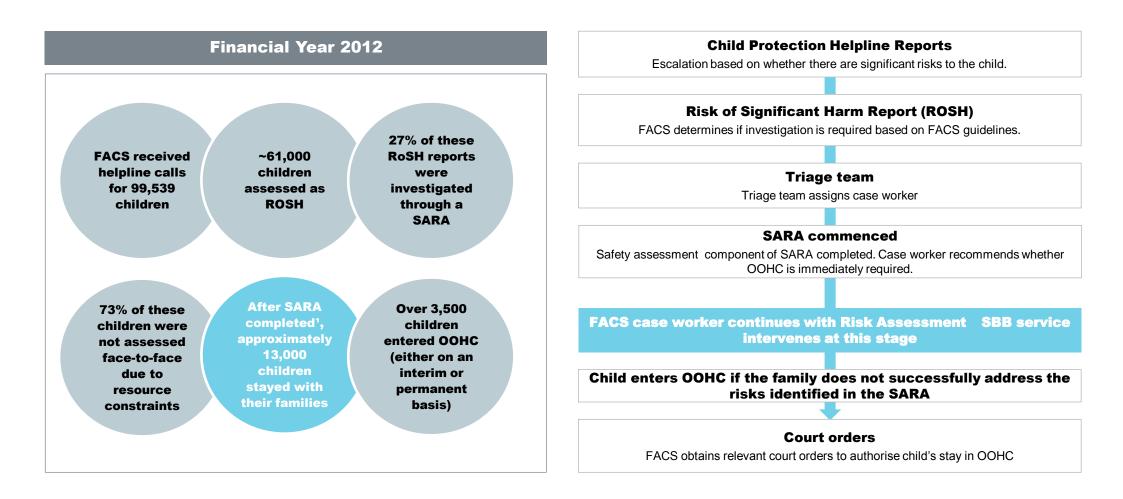
The Promise of Social Impact Bonds New York Times, 20 June 2012

From Potential to Action: Bringing Social Impact Bonds to the US

McKinsey & Co, May 2012

http://mckinseyonsociety.com/downloads/reports/SocialInnovation/McKinsey_Social_Impact_Bonds _Report.pdf







Termination Event	Investor Payment
Default by SPE/ TBS ¹	 Capital protection for all classes Class E investors rely on TBS for capital return to meet any shortfall in remaining principal in the trust Interest return for all classes based on observed performance to date Interest paid for days accrued to date of payment
Default by Government ²	 Capital Protection for all classes Interest return for all classes based on observed performance to date, subject to no worse than "Good 2"⁵ Interest paid for days accrued to date of termination.
Convenience by Government ³	 Capital Protection for all classes Interest return based on observed performance to date, subject to no worse than "Baseline"⁵ Interest due is that which would accrue over 5 years at the assumed performance level irrespective of date of termination, and undiscounted
Force Majeure- Termination by either SPE/TBS or Government ⁴	 Capital Protection for all classes. Interest return based on observed performance to date, subject to no worse than "Baseline"⁵ if termination occurs in the first 18 months. Interest paid for days accrued to date of termination.

¹ Class P investors will have recourse to monies received from the government for payment. Class E investors will have recourse to TBS for payment.

² Investors in Class P and Class E will have recourse to monies received from the government for payment

³ Investors in Class P and Class E will have recourse to monies received from the government for payment

⁴ Investors in Class P and Class E will have recourse to monies received from the government for payment

⁵ Please refer to Slide 22, "Measurement of Performance" for performance returns





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- TBS had net assets at 30 June 2012, of \$91.05 million
- TBS has seen significant revenue growth over the past 5 years. As a general rule, income is slightly positive/negative each year – as a not for profit organisation, TBS' aim is to expend revenue on delivering services
- The TBS endowment totals approximately \$57 million and has strict governance rules
- The TBS endowment provides several million a year in cash earnings – this is used for discretionary TBS social impact programs

	2012	2011	2010	2009	2008
Income	A\$'000	A\$'000	A\$'000	A\$'000	A\$'000
Total revenue	81,748	76,610	60,205	50,436	47,292
Operating expenses	80,431	(74,850)	(56,549)	(48,117)	(45,167)
Operating surplus/(deficit)*	3,105	2,042	3,656	2,319	2,125
Assetimpairment	0	0	0	(4,485)	(3,070)
Asset revaluation	(754)	(464)	2,844	(2,042)	0
Total comprehensive income	2,351	1,578	6,500	(4,208)	(945)
	2012	2011	2010	2009	2008
Assets	\$'000	A\$'000	A\$'000	A\$'000	A\$'000
Financial assets	65,545	68,785	63,035	56,799	57,251
Trade and other receivables	8,908	7,610	7,332	1,679	4,063
Property plant and equipment	35,753	36,172	38,292	34,893	35,278
Other	0	3,589	2,984	4,941	12,171
	440.000	116,156	111,643	98,312	108,763
Total assets	110,206	110,150	111,045	50,512	100,700
Total assets Total liabilities	(19,155)	(27,456)	(24,521)	(17,690)	(23,933)

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* Operating surplus includes surpluses from discontinued operations





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