

Calculation Guide

Estate Master DF Summary Report Returns on Funds Invested

Aug 2014



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Introduction

Estate Master has put together this document to assist you with working through the different calculations that appear in the 'Returns on Funds Invested' table on the developer's Summary report within the Estate Master DF (Development Feasibility) software (can also apply to Estate Master DM).

RETURNS ON	Developer's	Loan 1		Total	Γ
FUNDS INVESTED	Equity	Debt	E	quity	
1 Funds Invested (Cash Outlay)		Lender Name			+
, , , , , , , , , , , , , , , , , , , ,	1,363,168	2,532,000		1,363,168	
% of Total Funds Invested	35.00%	65.00%		35.00%	•
² Peak Exposure	1,413,946	2,701,236		1,413,946	
Date of Peak Exposure	Apr-11	Mar-11		Apr-11	
Month of Peak Exposure	Month 15	Month 14		Month 15	5
Weighted Average Interest Rate	3.00%	8.00%		3.00%	
Interest Charged	54,313	176,362		54,313	
Line Fees Charged	-	8,440		-	
Application Fees Charged	_	5.000		_	
Profit Share Received	_	214,833		_	
3 Total Profit to Funders	698.813	404.635		698,813	
⁴ Margin on Funds Invested	51.26%	15.98%		51.26%	
5 Payback Date	May-11	May-11		May-11	
Month of Payback	Month 16	Month 16		Month 16	
⁶ IRR on Funds Invested	37.32%	19.16%		37.32%	
Fequity to Debt Ratio	0110210	53.84%		0110210	
5 Loan to Value Ratio	25.00%	47.77%		25.00%	
9 Loan Ratio	36.39%	65.76%		109.05%	
	of Project Costs (net of	of Project & Finance	of Land	Purchase Price.	
	Interest/Fees and GST).	Costs (inc Interest/Fees and net of GST).			

Figure 1 - The Returns on Funds Invested table of the Summary Report



Summary Report – Returns on Funds Invested

1. Funds Invested (Cash Outlay)

This figure represents the total amount of funding injected into the project. The Developers Equity amount is linked to the Developers Equity 'Injections' row in the 'CashFlow' sheet, and the Loans are linked to the 'Drawdown' rows.

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt
¹ Funds Invested (Cash Outlay)	1,363,168	2,532,000
% of Total Funds Invested	35.00%	65.00%

		Formula	Example
Funds Invested (Dev Equity) =	1	Sum of all 'Injections'	1,363,168
Funds Invested (Loans) =	1	Sum of all 'Drawdowns'	2,532,000
% of Total Funds Invested =	2	Funds Invested (as calculated above) divided by (Funds Invested plus Sum of Total Equity and Debt Funds Invested)	1,363,168 / (1,363,168 + 3,895,168)
	_	Sum of Total Equity and Debt Fullus Invested)	35%

^{*} Example based on 'Developer's Equity' inputs

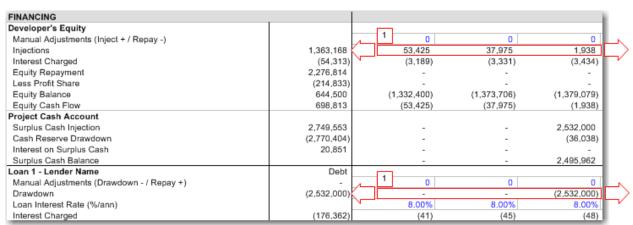


Figure 2 - The CashFlow sheet - Injections and Drawdowns

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt Lender Name	Loan 2 Debt Lender Name	Loan 3 Debt Lender Name	Loan 4 Debt Lender Name	Total Equity	Total Debt
¹ Funds Invested (Cash Outlay)	1,363,168	2,532,000	-	-	- [1,363,168	2,532,000
% of Total Funds Invested	35.00%	65.00%	0.00%	0.00%	0.00%	35.00%	65.00%
² Peak Exposure	1,413,946	2,701,236	-	-	-	1,413,946	2,701,236
Date of Peak Exposure	Apr-11	Mar-11	N.A.	N.A.	N.A.	Apr-11	Mar-11
Month of Peak Exposure	Month 15	Month 14				Month 15	Month 14

Figure 3 - The Summary sheet - Funds Invested



2. Peak Exposure

This Peak Exposure amount represents the point at which the loan facilities reach their peak balance (including capitalised interest) in the cash flow. The identified peak balance is the 'Peak Exposure' amount and the timing of when it occurs in the cash flow is the 'Date of Peak Exposure' and the 'Month of Peak Exposure' (indicating the cash flow time period).

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt
		Lender Name
² Peak Exposure	1,413,946	2,701,236
Date of Peak Exposure	Apr-11	Mar-11
Month of Peak Exposure	Month 15	Month 14
Weighted Average laterest Rate	3.00%	

		Formula	Example
Peak Exposure (Dev Equity) =	1	Highest (negative) Equity Balance	1,413,946
Peak Exposure (Loans) =	1	Highest (negative) Loan Balance	2,701,236
Date of Peak Exposure =	2	Cash Flow Date that the Peak Exposure occurs	April-2011
Month of Peak Exposure = * Example based on 'Developer's Equit	3 tv'inn	Cash Flow Period that the Peak Exposure occurs	Month 15

^{*} Example based on 'Developer's Equity' inputs

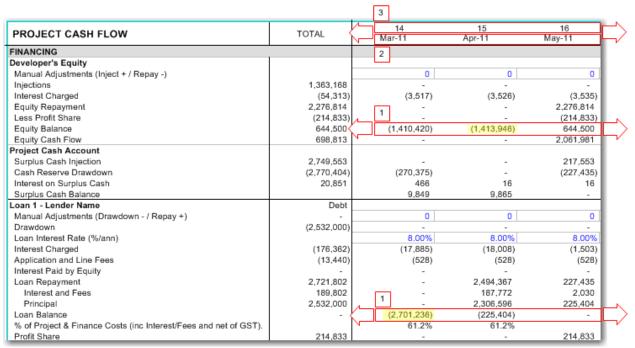


Figure 4 - The CashFlow sheet - Balances

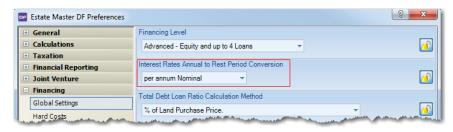


3. Weighted Average Interest Rate

The weighted average Interest rate is calculated by applying the interest rate of the loan facilities weighted by the size of the respective loan balances.



This calculation uses the Interest Rate 'Annual to Rest Period Conversion' Preference



Calculation - Nominal

		Formula	Example
Weighted Avg Interest Rate =	1	(Total Interest Charged for Loan	(-54,313
		divided by	/
	2	Sum of all negative Loan Balances on Cash Flow)	-21,725,116)
		multiplied by	X
	(j)	Term	12
			3.00%

^{*} Example based on 'Developer's Equity' inputs

Calculation - Effective

		Formula	Example
Weighted Avg Interest Rate =	1	(Total Interest Charged for Loan	(-54,313
		divided by	/
	2	Sum of all negative Loan Balances on Cash Flow	-21,725,116
		plus	+
		1)	1)
		To the power of	^
	(i)	Term	12
		minus	-
		1	1
			3.04%

^{*} Example based on 'Developer's Equity' inputs

PROJECT CASH FLOW		TOTAL	14 Mar-11	15 Apr-11	16 May-11
FINANCING					
Developer's Equity					
Manual Adjustments (Inject + / Repay -)			0	0	0
Injections		1,363,168	-	-	-
Interest Charged	1	(54,313)	(3,517)	(3,526)	(3,535)
Equity Repayment		2,276,814	-	-	2,276,814
Less Profit Share		(214,833)	2	-	(214,833)
Equity Balance		644,500	(1,410,420)	(1,413,946)	644,500
Equity Cash Flow		698,813	<u> </u>	-	2,061,981

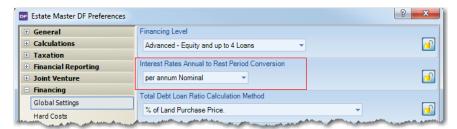
Figure 5 - The CashFlow sheet - All Negative Balances



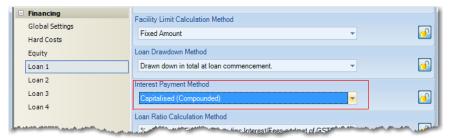
4. Interest, Line Fees & Application Fees Charged

These 'Charged' amounts are linked to the respective rows on the 'CashFlow' sheet, summing the total paid for each time period.

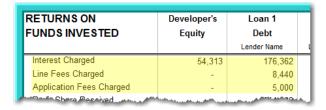
- 'Interest' can be calculated by different methods for each loan. It uses two Prefrences:
 - Interest Rate Annual to Rest Period Conversion



Interest Payment Method



- 'Application Fees' are a one-off payment and paid at the nominated start period.
- 'Line Fees' are entered as a per annum amount, but are charged on a periodic basis and paid in arrears from the first drawdown to the final repayment.



<u>Calculation – Nominal Interest</u>

Paid by Equity / Capitalised (Compounded) / Principal and Interest

		Formula	Example
Interest =	1	'Loan Balance' of previous period	5,000
		multiplied by	X
	2	('Loan Interest Rate' for current period	(8%
		divided by	/
		Term)	12)
		repeat for each time period	33.33

^{*} Example based on 'Loan 1' inputs

For the 'Accrued not Capitalised (Simple)' method, it is similar to above, but is based on the sum of 'Drawdowns' up until (but excluding) the current period OR the 'Loan Balance' of previous period, whichever is greater.



Calculation - Effective Interest

Paid by Equity / Capitalised (Compounded) / Principal and Interest

		Formula	Example
Interest =	1	'Loan Balance' of previous period	5,000
		multiplied by	X
	2	('Loan Interest Rate' for current period	(8%
		plus	+
		1)	1)
		To the power of	٨
		(1	(1
		divided by	/
	(i)	Term)	12)
		minus	-
		1	1
		repeat for each time period	32.17

^{*} Example based on 'Loan 1' inputs

For the 'Accrued not Capitalised (Simple)' method, it is similar to above, but is based on the sum of 'Drawdowns' up until (but excluding) the current period OR the 'Loan Balance' of previous period, whichever is greater.

PROJECT CASH FLOW	TOTAL	0 Jan-10	1 Feb-10	2 Mar-10
Loan 1 - Lender Name	Debt			
Manual Adjustments (Drawdown - / Repay +)	- 1	0	0	0
Drawdown	(2,532,000)			-
Loan Interest Rate (%/ann)		8.00% 2	8.00%	8.00%
Interest Charged	(342,594)		(33)	(37)
Application and Line Fees	(17,660)	(5,000)	(528)	(528)
Interest Paid by Equity	- 1	-	-	-
Loan Repayment	2,892,254	-	-	-
Interest and Fees	360,254	-	-	-
Principal	2,532,000		-	-
Loan Balance	- 1	1 (5,000)	(5,561)	(6,125)
% of Project & Finance Costs (inc Interest/Fees and net of GST).		0.0%	0.0%	0.0%
Profit Share	182,883			
Loan 1 Cash Flow	543,138	-	-	-
Interest Coverage Ratio	13.82	-	(10.05)	16.74
Debt Service Ratio	-	-		

Figure 6 - The CashFlow sheet - Calculating Interest

Calculation - Fees

		Formula	Example
Application Fees =	1	Application Fee Amount	5,000
		plus	+
	2	(Application Fee Percentage	(0%
		multiplied by	X
	(i)	Facility Limit)	2,532,000)
			5,000
Line Fees =	4	(Line Fee Amount	0
		plus	+
	5	(Line Fee Percentage	(0.25%
		multiplied by	X
	i	Facility Limit))	2,532,000))
		divided by	/
	(i)	Term	12
		multiplied by	X
		Number of Periods the Loan has a negative Balance	16
			8,440

^{*} Example based on 'Loan 1' inputs



Loan 1	Description	Lender Name	Debt	
Facility Limit		Fixed Amount	Percentage	
Drawn down in total at loan commencement.		3 2,532,000	0.00%	Fixed Amount
Month Commencement	Auto	0	Jun-2010	
Maturity Month	Auto	0	May-2011	
Interest Rate		8.00%	per annum Nominal	- Capitalised (Compound
Interest Rate Fees		8.00%	per annum Nominal -	Capitalised (Compound
	Application Fee	Amount		
	Application Fee	Amount 5,000	Percentage	Capitalised (Compound Month Paid 0

Figure 7 - The Input sheet - Financing Inputs



5. Profit Share, Profit and Margin

The 'Profit Share Received' shows the distribution of profit to the Loans. The Profit Split Percentage is entered in the Loan inputs sheet, and is applied to the Gross Development Profit to work out the share that is distributed to the lender.

The Developer's Equity 'Total Profit to Funders' shows the total funds paid to the developer, including any interest charged on the equity less any Profit Share paid out to the lenders.

The 'Total Profit to Funders' for the Loans shows the total funds paid to the lenders, including any Interest/Application / Line Fees charged and Profit Share paid to them.

The 'Margin on Funds Invested' is Total Profit to Funders as a percentage of Funds Invested.

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt	
		Lender Name	Le
Profit Share Received	-	214,833	
³ Total Profit to Funders	698,813	404,635	
⁴ Margin on Funds Invested	51.26%	15.98%	
5. Davinok Dinta	May May		

		Formula	Example
Profit Share Received (Loans) =	1	Gross Development Profit	859,333
		multiplied by	+
	2	Profit Share Percentage	25%
			214,833
Total Profit to Funders (Loans) =	3	Interest Charged	176,362
		plus	+
	3	Line Fees Charged	8,440
		plus	+
	3	Application Fees Charged	5,000
		plus	+
	3	Profit Share Received	214,833
			404,635
Total Profit to Funders (Dev Equity) =	4	Net Development Profit	644,500
		plus	+
	5	Interest Charged	698,813
			404,635
Margin on Funds Invested =	6	Total Profit to Funders	404,635
		divided by	/
	7	Funds Invested	2,532,000
			15.98%

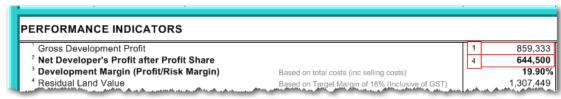


Figure 8 - The Summary sheet - Gross and Net Profit



Loan 1	Description	Lender Name	Debt	
Facility Limit		Fixed Amount	Percentage	
Drawn down in total at loan commencement		2,532,000	0.00%	Fixed Amount
Month Commencement	Auto	n	Jun-2010	
Maturity Month	Auto	0	May-2011	
•	Auto	0		
Interest Rate	Auto	8.00%	May-2011 per annum Nominal -	· Capitalised (C
•	Auto	8.00% Amount		Capitalised (C
Interest Rate	Auto Application Fee	Amount	per annum Nominal -	

Figure 9 - The Input sheet - Lender Profit Share

	RETURNS ON	[eveloper's		Loan 1
ı	FUNDS INVESTED		Equity		Debt
ı					Lender Name
ı	¹ Funds Invested (Cash Outlay)		1,363,168	7	2,532,000
	% of Total Funds Invested		35.00%		65.00%
ı	² Peak Exposure		1,413,946		2,701,236
	Date of Peak Exposure		Apr-11		Mar-11
	Month of Peak Exposure		Month 15		Month 14
	Weighted Average Interest Rate		3.00%		8.00%
	Interest Charged	5	54,313		176,362
	Line Fees Charged		-	3	8,440
	Application Fees Charged		-	٦	5,000
	Profit Share Received		-		214,833
	³ Total Profit to Funders		698,813	(404,635
	⁴ Margin on Frode lavested	Lan.	pu ach	*	15.98%

Figure 10 - The Summary sheet - Calculating Total Profit to Lender and Margins



6. Payback

The 'Payback Date' for the loan facilities is the date when total equity/debt is repaid (essentially the point where it goes from negative to zero/positive)

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt
		Lender Name
⁵ Payback Date	May-11	May-11
Month of Payback	Month 16	Month 16
⁶ IRR on Funds Invested	32.14%	17.66%
Marine Committee and the Committee of th	عسيقي والمتحددة أتعد	All a second and the

		Formula	Example
Payback Date (Dev Equity) =	1	The date in the Cash Flow where the Equity Balance goes from negative to zero/positive, for the last time	May-11
Payback Date (Loans) =	1	The date in the Cash Flow where the Loan Balance goes from negative to zero/positive, for the last time	May-11
Month of Payback =	3	Cash Flow Period that the Payback occurs	Month 16

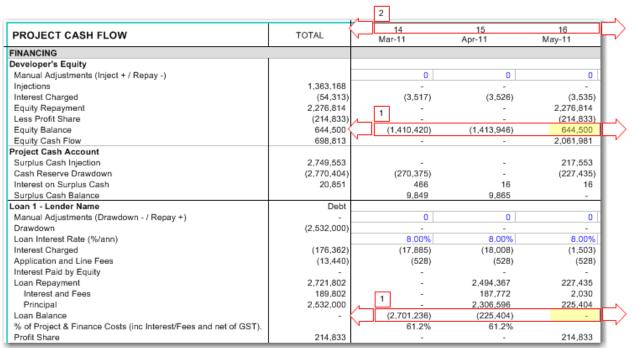


Figure 11 - The CashFlow sheet - Payback occurring when loan balance reverts to zero/positive



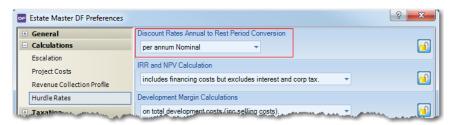
7. IRR

'IRR on Funds Invested' for Developer's Equity is the IRR of the equity cash flow including the repayment of equity and realisation of project profit, less any profit share paid out to other lenders. The cash flow used for the IRR calculation is displayed on the Financials worksheet.

'IRR on Funds Invested' for the Loans is the IRR of the loan cash flow including the repayment of the loan facility and any profit share received.



This calculation uses the Discount Rate 'Annual to Rest Period Conversion' Preference



Calculation - Nominal

		Formula	Example
IRR (Dev Equity) =	1	IRR of 'Equity Cash Flow' line on CashFlow sheet	2.68%
		multiplied by	Χ
	(i)	Term	12
			32.14%
IRR (Loans) =	1	IRR of 'Loan Cash Flow' line on CashFlow sheet	1.47%
		multiplied by	Χ
	(i)	Term	12
			17.66%

Calculation - Effective

		Formula	Example
IRR (Dev Equity) =	1	(IRR of 'Equity Cash Flow' line on CashFlow sheet	(2.68%
		plus	+
		1)	1)
		To the power of	^
	(i)	Term	12
		minus	-
		1	1
			37.32%
IRR (Loans) =	1	(IRR of 'Loan Cash Flow' line on CashFlow sheet	(1.47%
		plus	+
		1)	1)
		To the power of	^





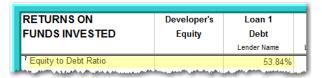
FINANCING				
Developer's Equity				
Manual Adjustments (Inject + / Repay -)		0	0	0
Injections	1,363,168	-	-	- 1
Interest Charged	(54,313)	(3,517)	(3,526)	(3,535)
Equity Repayment	2,276,814	-	-	2,276,814
Less Profit Share	(214,833)	-	-	(214,833)
Equity Balance	644,500	1,410,420)	(1.413.946)	644,500
Equity Cash Flow	698,813		-	2,061,981
Project Cash Account				
Surplus Cash Injection	2,749,553	-	-	217,553
Cash Reserve Drawdown	(2,770,404)	(270,375)	-	(227,435)
Interest on Surplus Cash	20,851	466	16	16
Surplus Cash Balance		9,849	9,865	
Loan 1 - Lender Name	Debt			
Manual Adjustments (Drawdown - / Repay +)	-	0	0	0
Drawdown	(2,532,000)	-	-	
Loan Interest Rate (%/ann)		8.00%	8.00%	8.00%
Interest Charged	(176,362)	(17,885)	(18,008)	(1,503)
Application and Line Fees	(13,440)	(528)	(528)	(528)
Interest Paid by Equity	-	-	-	
Loan Repayment	2,721,802	-	2,494,367	227,435
Interest and Fees	189,802	-	187,772	2,030
Principal	2,532,000	-	2,306,596	225,404
Loan Balance	-	(2,701,236)	(225,404)	
% of Project & Finance Costs (inc Interest/Fees and net of GST).		61.2%	61.2%	
Profit Share	214,833	<u></u>		214,833
Loan 1 Cash Flow	404,635	-	2,494,367	442,268
Interest Coverage Ratio	26.22		134.16	1,225.01
Debt Service Ratio	1.83	-	1.00	10.93

Figure 12 - The CashFlow sheet - Equity and Loan cash flow lines to calculate IRR on



8. Equity to Debt Ratio

The Equity to Debt Ratio is the amount of equity contributed into the project expressed as a percentage of total debt funding.





RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt	Loan 2 Debt	Loan 3 Debt	Loan 4 Debt	Total Equity	Total Debt
		Lender Name	Lender Name	Lender Name	Lender Name		
¹ Funds Invested (Cash Outlay)	1,363,168	2 2,532,000	-	-	-	1 1,363,168	2,532,000
% of Total Funds Invested	35.00%	65.00%	0.00%	0.00%	0.00%	35.00%	65.00%
² Peak Exposure	1,413,946	2,701,236	-	-	-	1,413,946	2,701,236
Date of Peak Exposure	Apr-11	Mar-11	N.A.	N.A.	N.A.	Apr-11	Mar-11
Month of Peak Exposure	Month 15	Month 14				Month 15	Month 14

Figure 13 - The Summary sheet - Calculating Equity to Debt Ratio



9. Loan to Value Ratio

Loan to Value Ratio is the Peak Equity or Debt Exposure divided by the Total Sales Revenue.

	RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt Lender Name	
ı	⁸ Loan to Value Ratio	25.00%	47.77%	
L,	⁹ Loro Patio	36.30%	65.70%	

		Formula	Example
Loan to Value Ratio =	1	Peak Exposure	2,701,236
		divided by	/
	2	Gross Sales Revenue	5,654,700
			47.77%

RETURNS ON FUNDS INVESTED	Developer's Equity	Loan 1 Debt	
		Lender Name	
¹ Funds Invested (Cash Outlay)	1,363,168	2,532,000	
% of Total Funds Invested	35.00%	65.00%	
² Peak Exposure	1,413,946	1 2,701,236	
Date of Peak Exposure	Apr-11	Mar-11	
Month of Peak Exposure	Moeth 15	Month 14	

Figure 14 - The Summary sheet - Peak exposure amount used for Loan to Value Ratio

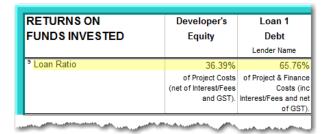
COSTS & REVENUES					
					AUD Total
REVENUE					
	Quantity	SqM	AUD/Quantity ▼		AUD
Gross Sales Revenue	9	980.00	628,300.00	2	5,654,700
Residential - 1 Bedroom Units	3	200.00	566,500.00		1,699,500
Residential - 2 Bedroom Units	3	350.00	628,300.00		1,884,900
Residential - 3 Bedroom Units	3	430.00	690,100.00		2,070,300
Less Selling Costs					(178,911)
hasers Costs	Maria Cara Cara Cara Cara Cara Cara Cara	Action to the second		L	

Figure 15 - The Summary sheet – Gross Sales Revenue amount used for Loan to Value Ratio



10. Loan Ratio

The Loan Ratio represents total funds invested by the lender (cash outlay) divided by the nominated ratio calculation method and can include capitalised interest and fees, depending on the Preference selected.

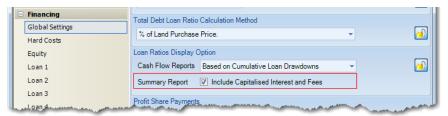


This calculation uses two Preferences:

• The ratio calculation method indicated for each facility.



• The option to include 'Capitalised Interest and Fees' in the numerator (i.e. total funds invested).



Calculation - Include Capitalised Interest and Fees

		Formula	Example
Loan Ratio =	1	(Funds Invested	(2,532,000
		plus	+
	2	Interest Charged	176,362
		plus	+
	2	Line Fees Charged	8,440
		plus	+
	2	Application Fees Charged)	5,000)
		divided by	/
	(i)	Loan Ratio Calculation Method	4,138,880
			65.76%

^{*} Example based on 'Loan 1' inputs



<u>Calculation – Exclude Capitalised Interest and Fees</u>

		Formula	Example
Loan Ratio =	1	Funds Invested	2,532,000
		divided by	/
	(i)	Loan Ratio Calculation Method	4,138,880
			61.18%

^{*} Example based on 'Loan 1' inputs

RETURNS ON	Developer's	Loan 1
FUNDS INVESTED	Equity	Debt
		Lender Name
¹ Funds Invested (Cash Outlay)	1,363,168	1 2,532,000
% of Total Funds Invested	35.00%	65.00%
² Peak Exposure	1,413,946	2,701,236
Date of Peak Exposure	Apr-11	Mar-11
Month of Peak Exposure	Month 15	Month 14
Weighted Average Interest Rate	3.00%	8.00%
Interest Charged	54,313	176,362
Line Fees Charged	_	2 8,440
Application Fees Charged	_	5,000
Profit Share Received	-	214,833
³ Total Profit to Funders	698,813	404,635
⁴ Margin on Funds Invested	51.26%	15.98%
⁵ Payback Date	May-11	May-11
Month of Payback	Month 16	Month 16
⁶ IRR on Funds Invested	32.14%	17.66%
⁷ Equity to Debt Ratio		53.84%
⁸ Loan to Value Ratio	25.00%	47.77%
⁹ Loan Ratio	36.39%	65.76%
	of Project Costs	of Project & Finance
	(net of Interest/Fees	Costs (inc
	and GST).	Interest/Fees and net of GST).

Figure 16 - The Summary sheet - Loan Ratio



Notes on Formulas

Term

- If 'Cash Flow Rest Periods' = Monthly: 12
- If 'Cash Flow Rest Periods' = Quarterly: 4
- If 'Cash Flow Rest Periods' = Half-Yearly: 2
- If 'Cash Flow Rest Periods' = Yearly: 1

Facility Limit and Loan Ratio Calculation Method

- If ratio method = % of Land Purchase Price
 - o Sum of gross Land Deposit, Payments and Settlement amounts

PROJECT CASH FLOW	TOTAL
Land and Acquisition	1,276,727
Deposit in Trust Account 1	-
Payment 1	-
Payment 2	-
Payment 3	-
Payment 4	-
Settlement (Balance)	1,250,000
Stamp Duty 1	-
	26,727
	-
	-
	-
	-
Professional Fees	227,852

- If ratio method = % of Land Acquisition Costs
 - o All acquisition costs, including Land Deposit, Payments and Settlement, Stamp Duty and other costs

PROJECT CASH FLOW	TOTAL
costs	
Land and Acquisition	1,276,727
Professional Fees	227,852

- If ratio method = % of Project Costs (net of Interest/Fees and GST)
 - o 'Total Costs' as indicated on the CashFlow sheet

PROJECT CASH FLOW	TOTAL
Pre-Sale Commissions	-
Financing Costs (exc Fees)	25,750
GST Refunds (Input Credits)	(407,677)
TOTAL COSTS	3,894,766

- If ratio method = % of Net Cash Flow to be Funded
 - o All negative amounts in the 'Net Cash Flow (before Interest & after Corporate Tax)'

PROJECT CASH FLOW	TOTAL	13 Feb-11	14 Mar-11	15 Apr-11
TOTAL COSTS	3,894,766	295,657	270,375	(7,595)
Net Cash Flow (before Interest & Corporate Tax)	1,082,597	(295,657)	(270,375)	2,494,367
Cumulative Cash Flow		(3,635,763)	(3,906,138)	(1,411,770)
Corporate Tax	-4			
Net Cash Flow (before Interest & after Corporate Tax)	1,082,5	(295,657)	(270,375)	2,494,367
Cumulative Cash Flow	7	(3,635,763)	(3,906,138)	(1,411,770)



- If ratio method = % of Project & Finance Costs (inc Interest/Fees and net of GST)
 - o 'Total Costs' as indicated on the CashFlow sheet, plus Interest, Line Fees and Application Fees charged on each loan.

PROJECT CASH FLOW	TOTAL
TOTAL COSTS	3,894,766
Net Cash Flow (before Interest & Corporate Tax)	1,082,597
Cumulative Cash Flow	
Corporate Tax	-
Net Cash Flow (before Interest & after Corporate Tax)	1,082,597
Cumulative Cash Flow	
FINANCING	
Developer's Equity	
Manual Adjustments (Inject + / Repay -)	
Injections	1,363,168
Interest Charged	(54,313)
Equity Repayment	2,276,814
Less Profit Share	(214,833)
Equity Balance	644,500
Equity Cash Flow	698,813
Project Cash Account	
Surplus Cash Injection	2,749,553
Cash Reserve Drawdown	(2,770,404)
Interest on Surplus Cash	20,851
Surplus Cash Balance	
Loan 1 - Lender Name	Debt
Manual Adjustments (Drawdown - / Repay +)	-
Drawdown	(2,532,000)
Loan Interest Rate (%/ann)	
Interest Charged	(176,362)
Application and Line Fees	(13,440)
Interest Paid by Equity	-
Loan Repayment	2,721,802
Interest and Fees	189,802
Principal	2,532,000
Loan Balance	-
% of Project & Finance Costs (inc Interest/Fees and net of GST).	
Profit Share	214,833
Loan 1 Cash Flow	404,635
Interest Coverage Ratio	26.22
Debt Service Ratio	1.83

- If ratio method = % of Hard Costs
 - o Based on the 'Hard Costs' indicated in the Preferences



- If ratio method = % of Construction Costs
 - o 'Construction Costs (inc Contingency)' as indicated on the CashFlow sheet

PROJECT CASH FLOW	TOTAL
costs	
Land and Acquisition	1,276,727
Professional Fees	227,852
Construction Costs (inc. Contingency)	2,433,375
Statutory Fees	15,450



- If ratio method = % of Gross Sales
 - o 'Gross Sales Revenue' as indicated on the CashFlow sheet

PROJECT CASH FLOW	TOTAL
REVENUE	
Gross Sales Revenue	5,654,700
Selling Costs	(178,911)

- If ratio method = % of Sales (net of GST)
 - 'Gross Sales Revenue' as indicated on the CashFlow sheet, less any tax specifically paid on the Sales Revenue (which
 is not explicitly displayed on CashFlow sheet)
- If ratio method = % of Sales (net of selling costs and GST)
 - o 'Gross Sales Revenue' less 'Selling Costs' as indicated on the CashFlow sheet, less any tax specifically paid on the Sales Revenue (which is not explicitly displayed on CashFlow sheet)

PROJECT CASH FLOW	TOTAL
REVENUE	
Gross Sales Revenue	5,654,700
Selling Costs	(178,911)

- If ratio method = % of Value of Pre-Sales
 - The value of pre-sales calculated in the 'Sales Revenue' section or pre-sold Capitalised Sales in the 'Rental Income' section (which is not explicitly displayed on CashFlow sheet).
- (Developer's Equity Only) If ratio method = % of Debt Funding
 - o 'Drawdown' for each 'Debt' Loan Facility, as indicated on the CashFlow sheet.

PROJECT CASH FLOW	TOTAL
Loan 1 - Lender Name	Debt
Manual Adjustments (Drawdown - / Repay +)	
Drawdown	(2,532,000)
Loan Interest Rate (%/ann)	
Interest Charged	(176,362)
Application and Line Fees	(13,440)
Interest Paid by Equity	-
Loan Repayment	2,721,802
Interest and Fees	189,802
Principal	2,532,000
Loan Balance	-
% of Project & Finance Costs (inc Interest/Fees and net of GST).	
Profit Share	214,833
Loan 1 Cash Flow	404,635
Interest Coverage Ratio	26.22
Debt Service Ratio	1.83

- (Developer's Equity Only) If ratio method = % of Net Profit
 - 'Net Profit', as indicated on the Summary sheet.

