EXCEL TEMPLATE EXPLANATION



This reporting template is for each TNSP to report its service performance against the market impact parameter of the service target performance incentive scheme.

It only applies to the TNSP for the period set out in the Input Performance worksheet of the TNSPs current regulatory period.

The TNSP will need to submit its performance data in a separate template for validation.

Murraylink - SERVICE STANDARDS PERFORMANCE SUMMARY

	SERVICE TARGET PERFORMANCE INCENTIVE SCHEME DATA									
Year	Month	Market impact parameter count (DI) (without exclusions)	er count (DI) parameter count (DI) i		Market impact paramters (Hrs)	Non-market impact paramters (Hrs)				
2016	January	0	0	1079	0.00	89.92				
	February	73	73	480	6.08	40.00				
	March	42	42	1390	3.50	115.83				
	April	9	9	3929	0.75	327.42				
	May	0	0	2722	0.00	226.83				
	June	120	120	1259	10.00	104.92				
	July	14	14	4540	1.17	378.33				
	August	1659	1659	2111	138.25	175.92				
	September	174	0	2109	0.00	175.75				
	October	28	0	7037	0.00	586.42				
	November	1014	1014	4169	84.50	347.42				
	December	25	25	5774	2.08	481.17				
Total		3158	2956	36599	246.33	3049.92				

NOTES

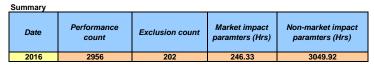
Yellow cells - Enter market impact parameter performance data

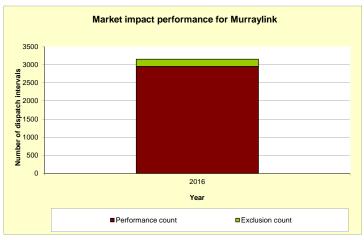
Note: Performance is measured on a calendar year basis.

Revenue Determination Inputs				
TNSP:	Murraylink			
STPIS version:	Mar-2011			
Regulatory				
Determination	2013-14 to 2017-18			
Base Year				
Allowed				
Revenue	13170000			
Base Year	2013-2014			
X-factor	1.20%			
Commencement				
of regulatory				
year	1-Jul-13			

Other inputs						
Assessment Period	2016					
Financial year to						
affect revenue:	2017/18					
Date prepared:	31 January 2017					
Revision date:	31 January 2017					
Target	782.3					

Other Inputs									
Annual revenue a	Mar-13	Mar-14	Mar-15	Mar-16	Mar-17	Mar-18			
CPI (new base)	102.4	105.4	106.8	108.2					





Murraylink - Market Impact parameter s-factor

Performance Targets	Graph start	Target	Сар	Graph end
market impact parameter		782	0	0
Parameter weighting		0.00%	2.00%	2.00%

Performance Formulae				Formulae				Conditions		S- Calc 1	S- Calc 2
Performance	=	0.000000				When:	782	< No of dipatch intervals		0.000000	0.000000
	=	-0.000026	Х	no of dispatch intervals	+	0.020000	782	≤ No of dipatch intervals	< 0	-0.060736	-0.055572
	=	0.020000						No of dipatch intervals =	= 0	0.020000	0.020000

Performance Outcomes	Performance (Without Exclusions)	Performance (Exclusions)
number of dispatch intervals =	3158	2956
S-Factor =	0.0000%	0.0000%

NOTE:

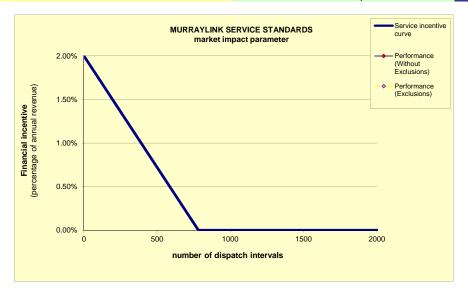
This sheet will automatically update based on data in input sheets.

Blue cells show Murraylink's performance target and maximum financial incentive.

Yellow/Green cells show Murraylink's performance formula and related formula conditions based on performance targets and the maximum financial incentive

Pink cells show TNSP performance outcomes without any events excluded from performance data

Orange cells show TNSP's performance outcomes with events excluded from performance data



Murraylink - Revenue calculation

Revenue cap information	
Base revenue	\$13,170,000
Base year	2013-2014
X-factor	1.20%
Commencement of regulatory period	1-Jul-13

Annual revenue adjusted for CPI	Mar-13	Mar-14	Mar-15	Mar-16	Mar-17	Mar-18
CPI	102.4	105.4	106.8	108.2	•	-

	2013-14	2014-15	2015-16	2016-17	2017-18
AR	\$13,170,000	\$13,393,170	\$13,408,215	\$13,420,970	

Calendar year revenue	2H 2013	2014	2015	2016	2017	2018
Revenue	\$6,585,000	\$13,281,585	\$13,400,692	\$13,414,593		

NOTE:

This sheet will automatically update based on data in input sheets.

Grey cells show calendar year revenue

Green cells are for formula

Murraylink - Market impact parameter performance outcomes

Revenue calendar year

\$13,414,593

Performance parameter	Target	Performance without exclusions			Perf	Impact of		
	rarget	Performance	S-Factor	Final Incentive	Performance	S-Factor	Final Incentive	exclusions
Market impact parameter	782	3158	0.000000%	\$0	2956	0.000000%	\$0	0.000000%

NOTE:

This sheet will automatically update based on data in input sheets.

Grey cell shows relevant calendar year revenue

Green cells show performance targets

Pink cells show performance, s-factor results and financial incentive without exclusions

Orange cells show performance, s-factor results and financial incentive with exclusions

Blue cells show the impact of exclusions on revenue

Aggregate outcome	
S-factor	0.000000%
Bonus for market impact parameter	\$0
Financial year to affect revenue	2017/18