Civic Leadership

	Name					Start Date	Performance	Responsible Officer
1	Civic Leaders	hip					77%	
1.3.1	Council's org	anisation will be resourced to provide the essential service	ces and sup	pport functions to deli	ver the objectiv	es of this Plan.	65%	
P1.3.1.02	Communicati	ons and Customer Services Community Satisfaction Surve	ey - biennia	al project			60%	ccsc
						Jul-13		
Status Comme	nts	Draft survey completed. Integration and timing with Fit	for the Fut	ture consultation being	determined.			
⊜ P1.3.1.06	Kingscliff For	eshore Master Plan finalise background studies to identif	fy erosion li	ine, types of seawalls	and sand nouri	shment sources	50%	MD
						Jul-14		
Status Comme	nts	Erosion lines have been reassessed and have now been	adopted fo	r the entire Tweed coa	istline.			
		A multi criteria assessment of foreshore protection option	ons has bee	en undertaken.				
		Detailed Concept design for rock and concrete sea walls maintenance, delaying testing by up to 3 months. After the Regional Development Australia scheme for funding new grant application for round 2 is now being prepared. As part of the NSW government's Tweed River dredging months. This work has commenced.	concept de of the King d.	esigns are approved, co gscliff Foreshore Masto	onstruction cost er Plan includin	estimates are expected in December 20 g the sea walls has been lodged and wa	D. 15. A grant applic s unsuccessful in N	ation under May 2015. A
S1.3.1.05	Financial Ser	vices Annual Indicators					100%	MFS
S1.3.1.05	Financial Ser	vices Annual Indicators	Target	Units	Achieved	Notes	100%	MFS
S1.3.1.05			Target 0		Achieved 0	Notes	100%	MFS
S1.3.1.05	Code 1	KPI Operating surplus before capital grants and	0 9	\$ Ratio		Notes	100%	MFS
S1.3.1.05	Code 1	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash	2 8	\$ Ratio \$Million	0 0	Notes	100%	MFS
S1.3.1.05	Code 1 2 3 4	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio	0 : 2 8 :	\$ Ratio \$Million %	0 0 0	Notes	100%	MFS
S1.3.1.05	Code 1 2 3 4 5	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges	0 9 2 1 8 9 15 6 9 16 16 16 16 16 16 16 16 16 16 16 16 16	\$ Ratio \$Million %	0 0 0	Notes	100%	MFS
S1.3.1.05	Code 1 2 3 4	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio	0 : 2 8 :	\$ Ratio \$Million %	0 0 0	Notes	100%	MFS
	Code 1 2 3 4 5	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges	0 9 8 9 15 6 6 75 6	\$ Ratio \$Million % %	0 0 0 0		100%	MFS
	Code 1 2 3 4 5 6 planned activit	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio	0 s 2 l 8 s 15 6 75 c	\$ Ratio \$Million % % % % e completion of the 201 by and consistently and	0 0 0 0 0 0	al statements.		MFS
There was no	Code 1 2 3 4 5 6 planned activit Land use plan natural envir	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio y for this quarter and these indicators will be updated follows and development controls will be applied and regulater	0 s 2 l 8 s 15 6 75 c	\$ Ratio \$Million % % % % e completion of the 201 by and consistently and	0 0 0 0 0 0	al statements.	s, the	UCSPUD
There was no 1.5.2	Code 1 2 3 4 5 6 planned activit Land use plan natural envir	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio y for this quarter and these indicators will be updated follows and development controls will be applied and regulated onment and those in the community affected by the propositions.	0 s 2 l 8 s 15 6 75 c	\$ Ratio \$Million % % % % e completion of the 201 by and consistently and	0 0 0 0 0 0	al statements.	s, the 65%	
There was no	Code 1 2 3 4 5 6 planned activit Land use planatural envir Urban Agricu	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio y for this quarter and these indicators will be updated follows and development controls will be applied and regulated onment and those in the community affected by the propositions.	2 8 15 6 75 6 10 10 10 10 10 10 10	\$ Ratio \$Million % % % % e completion of the 201 by and consistently and	0 0 0 0 0 0	al statements. equirements of development proponents	s, the 65%	
There was no 1.5.2	Code 1 2 3 4 5 6 planned activit Land use planatural envir Urban Agricu	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio y for this quarter and these indicators will be updated follows and development controls will be applied and regulated onment and those in the community affected by the propositive Policy / Development Control Plan	2 8 15 6 75 6 10 10 10 10 10 10 10	\$ Ratio \$Million % % % % e completion of the 201 by and consistently and	0 0 0 0 0 0	al statements. equirements of development proponents	s, the 65%	
There was no 1.5.2 P1.5.2.26 Status Comme	Code 1 2 3 4 5 6 planned activit Land use planatural envir Urban Agricuents Supporting C Work closely	KPI Operating surplus before capital grants and contributions Unrestricted Current Ratio Unrestricted Cash Debt Service Ratio Outstanding rates and annual charges Asset Renewal Ratio y for this quarter and these indicators will be updated fol and development controls will be applied and regulated onment and those in the community affected by the properties. This project is deferred pending adequate resources are	2 8 15 6 75 6 6 6 6 6 6 6 6 6	\$ Ratio \$Million % % % e completion of the 201 y and consistently and opment.	0 0 0 0 0 0 14/2015 financial consider the re	al statements. equirements of development proponents Jul-14	s, the 65% 5%	

Status Comments						Start Date	Performance	Responsible Office
Status Comments						Jul-14		
	т	he Age Friendly Community Policy was adopted by C	ouncil on 21	May 2015 following pu	blic consultation	n.		
		he draft Age Friendly Community Strategy (formerly ublic Exhibition before the end of 2015.	named the	Healthy Ageing Strateg	y) is in the prod	ess of being finalised and will be pro	esented to Council for a	approval for
P2.1.1.14 Child	dren (0-11)	Policy				Jul-14	5%	MC
Status Comments		he Community Development Officer (Youth and Familian has been the priority. Preparation of this Policy v					of the Youth Strategy a	and Action
		on and advocacy to promote and support the efforts s and roads.	of the polic	e, emergency services a	and community	groups to improve the safety of	69%	
) S2.1.4.1 Emer	ergency Serv	vices					81%	МВІ
Cr	Code	KPI	Target	Units	Achieved	Notes		
1	1	Maintain disaster readiness	100	%	75			
There was no planne 2.3.3 Provi	vision of hig	h quality and reliable wastewater service with meet	s health and	l environmental require	ments and proj	ected demand.	63%	
2.3.3 Provi		, ,	s health and	l environmental require	ments and proj	ected demand.		Mwat
2.3.3 Provi		h quality and reliable wastewater service with meet	s health and	l environmental require	ments and proj	ected demand. Jul-13	63% 98%	Mwat
2.3.3 Provi	vity Sewer F T d	, ,	. Council de	cided to procure a new	type of relining	Jul-13 material and chose to delay the con	98%	
2.3.3 Provi	vity Sewer F T d	Rehabilitation 2013/2014 Program he 2014/2015 contract is currently being completed elivered from oversees. The work is being carried ou	. Council de it in July 20°	cided to procure a new 1 15 and expected to finis	type of relining h by the end of	Jul-13 material and chose to delay the con the month.	98% tract to allow the mate	erial to be
2.3.3 Provi	vity Sewer F T d stewater Se	Rehabilitation 2013/2014 Program the 2014/2015 contract is currently being completed elivered from oversees. The work is being carried out	. Council de it in July 20 ² Target	cided to procure a new 1 15 and expected to finis	type of relining	Jul-13 material and chose to delay the con the month.	98% tract to allow the mate	erial to be
2.3.3 Provi	vity Sewer F T d stewater Sei	Rehabilitation 2013/2014 Program the 2014/2015 contract is currently being completed elivered from oversees. The work is being carried out	. Council de it in July 201 Target	cided to procure a new 115 and expected to finis	type of relining h by the end of Achieved	Jul-13 material and chose to delay the con the month.	98% tract to allow the mate	erial to be
2.3.3 Provi	vity Sewer F T d stewater Seconde	Rehabilitation 2013/2014 Program the 2014/2015 contract is currently being completed elivered from oversees. The work is being carried out the completed out the completed out the completed out the completed out the complete ou	. Council de it in July 201 Target	cided to procure a new to 15 and expected to finis Units Number Number	type of relining h by the end of Achieved	Jul-13 material and chose to delay the con the month.	98% tract to allow the mate	erial to be
2.3.3 Provi CP2.3.3.01 Gravi Status Comments S2.3.3.01 Wast	vity Sewer F T d stewater Seconde 1 2	Rehabilitation 2013/2014 Program the 2014/2015 contract is currently being completed elivered from oversees. The work is being carried out the completed elivered from oversees. The work is being carried out the complete from th	Council de tin July 201 Target 0	cided to procure a new to 15 and expected to finis Units Number Number	Achieved	Jul-13 material and chose to delay the con the month.	98% tract to allow the mate	erial to be

		- Mooball had two Non-compliance events on 13 and Ammonia and Total Nitrogen exceedances were recorulated - Uki had one instance of exceeding the 100th percent and electrical power supply failure. Similarly these two Note: Effluent Quality Compliance is calculated using of total volumes, any compliance issues at this plant in Recycled Volumes are lower than target again this quality need to irrigate, increasing the volumes treated by 10 Sewer Fund Management per property was \$175/y for	rded. Additiontile and two vo events reg weighted a heavily imparter due to 0% and the 0	onally on 27 May a UV sy instances of exceeding sulted in the 90th perce average volume for all V act the flow weighted co the wet weather contin Co-Generation Facility a	ystem failure re the 90th perce entile limit being WWTP's and as empliance score nuing, with mos	sulted in an exceedance of thermotolerentile limit for Ammonia which were relatexceeded for Total Nitrogen and Suspethe Banora WWTP is the TSC's largest treported.	ent coliforms in the ted to equipment be inded Solids. eatment plant repr in this year, resultir	discharge. reak down resenting 55%
		need to irrigate, increasing the volumes treated by 10	0% and the 0	Co-Generation Facility a				ng in a lower
	rovision of h	Sewer Fund Management per property was \$175/y fo	or the 2013/	2014 financial period ar			crushing season.	
	rovision of h				nd the 2014/20	15 result will not be available until end	of September qu	arter 2015.
		igh quality, best practice, solid waste disposal with er	nergy recove	ery, and improving resou	urce recovery p	actices and infrastructure which meets		
		vironmental requirements and projected demand.		<i>y</i> 1 3	<u> </u>		28%	
P2.3.4.2 C	onstruction	of inert landfill expansion at Stotts Creek Resource Re	covery Cent	re			12%	WM
						Jul-13		
		The EPA have now also introduced new Landfill Const design requirements prior to it being submitted to the The percentage of project completion has been amen construction has been reduced by the approval to allow	e EPA for prededed from 15	econstruction approval. % to 12% to reflect the	e need to have t	he cell design reviewed again by the de	J	
S2.3.4.4 V	Vaste Manag	ement Services					66%	WN
	Code	КРІ	Target	Units	Achieved	Notes		
	1	Household (kerbside) recycling rate per annum	55	%	38			
	2	Recycling (kg) per household per annum	35	Kg	71			
	3	Total waste diverted from landfill per annum	50	%	51			
	4	Volume of landfill gas captured for renewable electricity generation per annum	25,000,000	m3	0			
Status Comments		Introduction of the green waste collection service will annualised to approximately 294kg. The waste diverted from landfill will also improve wit operational purposes. Council has received a \$2.1 million grant to fund Food Council does not have the ability to affect the amount is exported and Council introduce programs that remocontractor managing the site.	h the introded and Garder t of landfill g	uction of compulsory ho n organic processing at s gas generated and as suc	ousehold organi Stotts Creek wh ch this is not a	es collection in 2016/2017. This include tich is now proceeding and expected to measure of performance. This is expected	es clean fill which is be operational in ea ed to fall overtime a	s reused for arly 2017. as more was
2.3.5 E	nsure adequ	ate stormwater drainage, flood management and evac	cuation syste	ems are in place to proto	ect people and	property from flooding.	33%	

	Name					Start Date	Performance	Responsibl Office
CP2.3.5.02	Inlet Drive					141.60	0%	МІ
						Jul-13		
Status Comm	ents	Previous design issues resolved. Construction deferred	until Janu	ary 2016 due to h	igher priority projec	s utilising available resources.		
CP2.3.5.04	Brisbane Stre	eet					0%	М
						Jul-13		
Status Comm	ents	Brisbane Street Drainage and Road Works. Project dela Project currently being re-designed for stormwater cap Now scheduled to commence in July 2015.				reetscaping.		
CP2.3.5.07	Sutherland S	t Kingscliff					10%	MR
						Jul-14		
Status Comm	ents	Design complete and construction programmed for Sep	tember 20	15.				
CP2.3.5.20	Stormwater of	drainage rehabilitation 2014/15 program					52%	MR
						Jul-14		
Status Comm	ents	General repairs to stormwater systems and replacemen	nt of culver	t in Stokers Rd ac	hieved. Intended rel	ining works carried over to 2015.	/16 due to contractor ava	ilability.
\$2.3.5.01	Drainage						38%	MR
	Code	KPI	Target		Achieved	Notes		
	1	Maintain Gross Pollutant Traps; cubic metres of waste removed per annum	13	m³	23			
		waste removed per annum				•		
	2	Percentage of pipeline length that has been condition assessed	3	%	0			
	3	Percentage of pipeline length that has been		%	0			
Status Comm	3	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the	5 tems at co	% st of \$101,235 for	0		m systems in quarter.	
Status Comm	3	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater sys	5 tems at co	% st of \$101,235 for	0		m systems in quarter. 33%	MR
	3 ents	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater sys	5 tems at co	% st of \$101,235 for 2015	0	d 23m3 of material removed fron		MR
	a ents	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater sys Condition assessment & survey locating of pipes comm	5 tems at co enced May	% st of \$101,235 for 2015 Units	0 2014/2015 year; ar	d 23m3 of material removed fron		MR
	and a sents Flooding Code 1	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater syst Condition assessment & survey locating of pipes comm KPI Implementation of Tweed Valley Floodplain Risk	tems at co enced May Target 30	% st of \$101,235 for 2015 Units % ah CBD flood stud	2014/2015 year; ar Achieved 10 y, with a brief comple	Notes	33% f Environment and Heritag	ge (OEH),
\$2.3.5.02	Flooding Code 1	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater systematic condition assessment & survey locating of pipes comm KPI Implementation of Tweed Valley Floodplain Risk Management Plan Council successful in attracting State funding for the Mawaiting tender process. Council unsuccessful in attracting states.	tems at co enced May Target 30 urwillumbating furthe	% st of \$101,235 for 2015 Units % ah CBD flood studer government fur	Achieved 10 y, with a brief completing for the purchas	Notes	33% f Environment and Heritag	ge (OEH),
S2.3.5.02 Status Comm	Flooding Code 1	Percentage of pipeline length that has been condition assessed Percentage of pipeline length that has had details confirmed and accurately located on the GIS Gross Pollutant Traps cleaned in urban stormwater systematic condition assessment & survey locating of pipes comm KPI Implementation of Tweed Valley Floodplain Risk Management Plan Council successful in attracting State funding for the Mawaiting tender process. Council unsuccessful in attractommunity awareness programs. eniently placed and well equipped parks, sporting, recree	tems at co enced May Target 30 urwillumbating furthe	% st of \$101,235 for 2015 Units % ah CBD flood studer government fur	Achieved 10 y, with a brief completing for the purchas	Notes	33% f Environment and Herita d, South Murwillumbah, a	ge (OEH),

Code	Name	Start Date	Performance	Responsible Officer
Status Comme	ts Concept plan now on exhibition.			
2.4.3	Ensure local streets, footpaths and cycleways are provided, interconnected and maintained.		66%	
⊖ CP2.4.3.04	Dry Dock Road Tweed Heads South		10%	MR&S
		Jul-14		
Status Comme	Design complete and construction programmed for September 2015.			
CP2.4.3.10	Ocean Drive Chinderah		10%	MR&S
		Jul-14		
Status Comme	Design complete and construction programmed for August 2015.			
CP2.4.3.11	Avoca Street Chinderah		10%	MR&S
		Jul-14		
Status Comme	nts Design complete and construction programmed for August 2015.			
CP2.4.3.19	Oyster Point Road Banora Point East		10%	MR&S
		Jul-14		
Status Comme	Design complete and construction programmed for late 2015. To be let and tendered.			
CP2.4.3.24	Inlet Drive Tweed Heads West		10%	MR&S
		Jul-14		
Status Comme	nts Design complete and construction programmed for January 2016.			
CP2.4.3.36	Pigabeen Road Tweed Heads West		10%	MR&S
		Jul-14		
Status Comme	Approvals complete and construction programmed for July 2015.			
CP2.4.3.38	Wardrop Valley Road Wardrop Valley	11.4	10%	MR&S
		Jul-14		
Status Comme				
CP2.4.3.39	Cabarita Road Bogangar	Jul-14	10%	MR&S
		5ul- 14		
Status Comme				
CP2.4.3.58	Unallocated rehabilitation 2014/2015 program	Jul-14	49%	MR&S
		Jul- 14		
Status Comme				
S2.4.3.1	Transport Services Annual Indicator		89%	MR&S

Code	Name				Start Date	Performance	Responsible Office
	Code	KPI Tar	get Units	Achieved	Notes		
	1	Resurfacing of sealed roads; proportion of area of sealed roads resealed per annum	9 %	8			
	2	Resurfacing of asphalt roads; proportion of asphalt surfaced roads resurfaced per annum	6 %	4			
	3	Resurfacing of gravel road; proportion of area of unsealed roads resheeted per annum	10 %	16			
	4	Bridge load capacity assessed to minimise overloading; percentage of bridges load rated	25 %	100			
	5	Renewal of damaged and worn-out pedestrian/ cycle paths; proportion of paths replaced per annum	1 %	1			
		Item 3: The over achievement of this activity is the result of t Item 4: Bridge design loads have been assigned to all bridges Item 5: The target recurrence interval for renewal of footpath	however, actual structu			•	· ·
4	Caring for the	Environment				97%	
4.1.2		Environment at a a same and maintain natural assets (the coastline, coastal and inl	and waterways, biodivers	ity, bushland and	d scenic landscaped) for current a		
	Protect, regula		and waterways, biodivers	ity, bushland and	d scenic landscaped) for current a	and future	
4.1.2	Protect, regula generations.		and waterways, biodivers	ity, bushland and	d scenic landscaped) for current a	and future	UCNRN
4.1.2 Complete.	Protect, regula generations.	ate and maintain natural assets (the coastline, coastal and inl	and waterways, biodivers	ity, bushland and		and future 100%	UCNR
4.1.2 Complete.	Protect, regular generations.	ate and maintain natural assets (the coastline, coastal and inl				and future 100%	UCNRI
4.1.2 Complete.	Protect, regular generations. Environmenta Code 1	ate and maintain natural assets (the coastline, coastal and inl I Sustainability KPI Total gigajoules of electricity consumption by 18,1	get Units 30 Gj street lighting in Quarter 6 compared to the same	Achieved 21,225 4 was higher tha period last year.	Notes n the quarterly target by 17%.	and future 100%	UCNR
4.1.2 Complete.	Protect, regular generations. Environmenta Code 1	Ate and maintain natural assets (the coastline, coastal and inlability KPI	get Units 30 Gj street lighting in Quarter 6 compared to the same	Achieved 21,225 4 was higher tha period last year.	Notes n the quarterly target by 17%.	and future 100%	UCNR
4.1.2 Complete.	Protect, regular generations. Environmenta Code 1	Ate and maintain natural assets (the coastline, coastal and inlability KPI	get Units 30 Gj street lighting in Quarter 6 compared to the same	Achieved 21,225 4 was higher tha period last year.	Notes n the quarterly target by 17%.	and future 100%	UCNR
4.1.2 Complete.	Protect, regular generations. Environmenta Code 1	Ate and maintain natural assets (the coastline, coastal and inlability KPI	get Units 30 Gj street lighting in Quarter 6 compared to the same	Achieved 21,225 4 was higher tha period last year.	Notes n the quarterly target by 17%.	and future 100%	UCNR