A	B C	D	E	F	G	н 2017/2018 TR	ANSPORT & URBAN DEVELOPMENT AUTHORITY DIR	ECTORATE SCORECARD	K	L	M	N	0	P	Q
ALIGNMENT TO SFA & Corporate Objective	IDP CSC Indicator no. Functions	Corporate Objective	КРА	Indicator (To include unit of measure)	Baseline 2016 / 2017	TCT Functional Baseline* Note: * Baseline based on legal documents applicable to TCT to provide direction	e Program / Statutory or Strateg	gic Annual Target 2017	Program name and number	Annual Target 30 June 2018	30 Sept 2017	T/ 31 Dec 2017	ARGETS 31 Mar 2018	30 Jun 2018	Responsible Person
4			Strategy of Together	Develop/ Draft / Formulate the Strategy of Together											
5				Percentage of building plans approved within 30 - 60 days	94.10%			94.10%	94.10%	90%	90%	90%	90%	90%	Cheryl Walters
	Planning		Continually review and update the CITP for the furtherance of City's Transport Vision of 1 and TCT's nine Objectives, as well as ensuring that the	Create a New Comprehensive Integrated Transport Plan	CITP 2016-2017			New CITP 2017/2022	New CITP 2017-2022	New CITP 2017-2022	Stakeholder consultatior and draft completed		New CITP to Committees	New CITP 2017-2022	Maddie Mazaza
	Network Management		CITP is within the National and Provincial strategic directives (National Development Plan, PLTF, etc.)	Evaluate and award the parking management tender and the conclusion of the procurement of contractors to manage the parking system	Parking Manageme Contracts conclude		1.2 (b) Maintenance of infrastructure 1.2 (c) Investment in Infrastructure 1.4(a): Public Transport Programme		Award Parking Management Contract		Complete evaluation, Bi Evaluation Committee process and Due Diligence	d Complete award to prefered bidder, commence and complete the majority of the system testing process	Complete award and commence S33 and R3 processes		Peter Sole
3	Duiuup 1.2 & 1.4	Positioning Cape Town as forward looking globally competative City	Integrated Public Transport Network (IPTN) - Phase 2 Planning	The finalization of IPTN Phase 2 planning and continued construction	IPTN 2032			IPTN - Phase 2		1. Finalize Phase 2a planning & detailed design 2. Conceptual planning for Blue Downs Rail Corridor 3. Entire feeder network - Commencement of contracted scheduled services		Annual target	Annual target	1. Finalize Phase 2a planning & detailed design 2. Conceptual planning for Blue Downs Rail Corridor 3. Entire feeder network - Commencement of contracted scheduled services	Maddie Mazaza & Dave Buerger
<u>,</u>	& Contract Operations		Fully functional and mandated Contracting Authority & MRE	Performance based operational and management systems inclusive of standard practices, penalties, customer service and smooth transfer from Prov Government to Local			Development of a Model Contract for future use when contracting VOC's		Development of a Model Contract for future use when contracting VOC's	Annual target	Annual target	Annual target	Development of a Model Contract for future use when contracting VOC's	Abdul Bassier & Sipho Afrika	
	Regulations			smooth transfer from Prov Government to Local Government				Establishment of the VOC Penalty Committee	Fully functional Penalty Committee and Comprehensive reporting system	Fully functional Penalty Committee and Comprehensive reporting system	Annual target	Annual target	Annual target	Fully functional Penalty Committee and Comprehensive reporting system	

2	MENT TO IDP															
SFA & Corr	SFA & Corporate CSC 2						TCT Functional Baseline*	Program / Statutory or Strategic		Program name and	Annual Target		۲	ARGETS		
Object		Link to th Functi	Corporate Objective	КРА	Indicator (To include unit of measure)	2016 / 2017	Note: * Baseline based on legal documents applicable to TCT to provide direction		C Annual Target 2017	number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	Responsible Person
3	Pla Ca Op	annin g & ontra ct perati ons		Rollout of the new approved Universal Access Policy	Implement and manage the City's Universal Access Plan			1.4 (a): Public Transport Programme		MUTICIMENSIONAL	1. Dail a Ride 2. Infrastructure Audit 3. Universal Access Forum & Universal Access Design Plan	Annual target	Annual target	Annual target	1. Dail a Ride 2. Infrastructure Audit 3. Universal Access Forum & Universal Access Design Plan	Maddie Mazaza & Siphp Africa
		Regulations		Mini Bus Taxi Transformation Plan	Develop & Implement through business plans 3 TOC's / RTC's			1.4 (c) BRT Programme 1.4 (d) Travel Demand management programme	Finalisation and implementation socio-economic model for all affected minibus taxi operators	1) Develop Business Plans and 2) Company formed for the 3 Pilots: i) Du Noon ii) Khayelitsha and iii) Mitchells Plain		Annual target	Annual target	Annual target	1) Develop Business Plans and 2) Company formed for the 3 Pilots: i) Du Noon ii) Khayelitsha and iii) Mitchells Plain	Abdul Bassier
12	1.4	enan.	3. An economically viable transport system by balancing service provision with demand and through transparent regulation	Research and develop socio economic investment driven model for public transport	Implement 2 priority interventions for identified informal settlements based on the stormwater and access track strategy formulated			1.2 (c): Investment in infrastructure	n/a	1. Implementation of Stormwater channels in Doornbach 2. Storm water management for Metro south east via implementation of appropriate flood mitigation measures - river cleaning projects	1. Implementation of Stormwater channels in Doornbach 2. Storm water management for Metro south east via implementation of appropriate flood mitigation measures - river cleaning projects	Annual target	Annual target	Annual target	1. Implementation of Stormwater channels in Doornbach 2. Storm water management for Metro south east via implementation of appropriate flood mitigation measures - river cleaning projects	Henry Du Plessis
		Contract Operations		Continued roll out of the IRT system in an integrated manner	Total number of passenger journeys on the MyCiti	19		1.4 (e): Intelligent transport system programme	15 000 000	19 000 000	19 000 000	4 500 000	9 000 000	13 500 000	19 000 000	Sipho Afrika
14 SFA 1 (The Oppo City)	tunity	Network Management		Specify, establish and make operational TCT's IS&T system	Develop the TDA IMS blue print and phased rollout plan		CITP & IPTN		Deliver Overall IIMS Blueprint. Development and implementation of TCT data warehouse with analysis & reporting tools, asset management master data solution, and MRE OLS solution in progress.		Development and Implementation of an Integrated Information Management System (IIMS) as part of the TCT TAMS Programme	Development of three approved work package as part of IIMS Phase 1 contract. Draft tender specifications for addiotional work	s approved work packages as part of IIMS Phase 1 contract TCT data warehouse implemented. MRE OLS solution functional. Tender processes for	packages as part of IIMS Phase 1 contract. TCT dashboards, analysis and reporting tools operational. TCT asset master data solution established. Tenders awarded for addiotional	warehousing solution with analysis and reporting functionality. Asset management master data solution established. MRE	Toni van Niekerk
16		Infrastructure			Develop a new Pavement Management System (PMS), Bridge Management System (BMS) and Load Management System (LMS)				Development of a comprehensive road network asset management strategy		 Appoint consultant for PMS, BMS & LMS Finalize details of investigations and deliverables Proceed with investigations. 	Annual target	Annual target	Annual target	 Appoint consultant for PMS, BMS & LMS Finalize details of investigations and deliverables Proceed with investigations. 	Dave Buerger
17				Establishment of a new	Kilometres of roads rehabilitated(This is a NT requirement)				10 km		12 km	Annual target	Annual target	Annual target	12 km	
				investment driven infrastructure system	Percentage of Roads Capital Rehabilitaion Budget spent (This is a NT requirement)				n/a		90%	Annual target	Annual target	Annual target	90%	

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ALIGNMENT TO	he TDA ions					TCT Functional Baseline*	Program / Statutory	or Strategic	7 Program name and	Annual Target		TA	RGETS		
SFA & Corporate Objective	CSC Lindicator no.	Corporate Objective	КРА	Indicator (To include unit of measure)	Baseline 2016 / 2017	Note: * Baseline based on legal documents applicable to TCT to provide direction		or Strategic Annual Target 201	7 number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	Responsible Person
19	ent & Maintenance			Percentage of stormwater repair and maintenance budget spent(This is a NT requirement)				n/a		95%	Annual target	Annual target	Annual target	95%	
20	1.2 & Handgeme 1.4	Excellence in Basic Service Delivery		Kilometres of roads gravelled(This is a NT requirement)			1.2 (c): Investment in infrast	ructure		2 km	Annual target	Annual target	Annual target	2 km	Henry Du Plessis
21				Kilometres of stormwater drainage installed(This is a NT requirement)				1 km		1 km	Annual target	Annual target	Annual target	1 km	
22			Monitoring, Evaluating and	Kilometres of surfaced roads resealed(This is a NT requirement)				n/a		60 km	Annual target	Annual target	Annual target	60 km	
23			Reporting on the delivery of USDG Compulsory Services	Number of public transport interchanges (incl IRT bus stations, taxi ranks) constructed or upgraded.(This is a NT requirement)	3			3		3 PTI's	Annual target	Annual target	Annual target	3 PTI's	
24	Infrastructure			Number of bus stops (excl taxis) constructed(This is a NT requirement)	60			60 bus stops		50 bus stops	Annual target	Annual target	Annual target	50 bus stops	Dave Buerger
25				Number of Non-Motorised Transport km constructed(This is a NT requirement)	10km			10 km		12 km	Annual target	Annual target	Annual target	12 km	

1	8 C	D	E	F	G	H 2017/2018 TR/	ANSPORT & URBAN DEVELOPMENT AUTHORITY DIRECTO	J ORATE SCORECARD	К	L	М	N	0	P	Q
ALIGNMENT TO IDP	he TDA lions					TCT Functional Baseline*	Program / Statutory or Strategic	Annual Target 2017	Program name and	Annual Target		TA	RGETS		
SFA & Corporate Objective no.	ator Link to To To To To To To To To To To To To To	Corporate Objective	КРА	Indicator (To include unit of measure)	Baseline 2016 / 2017	Note: * Baseline based on legal documents applicable to TCT to provide direction		Annual larget 2017	number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	Responsible Person
3 SFA 2 (The Safe City)	, 2.5 Oup W	6. Consolidated and improved public transport law enforcement functions in the City so as to facilitate safety and security on the public transport network and related facilities for the benefit of all		Consolidate the parameters of public transport law enforcement required in the City, delivery roles and responsibilities, financial sources and establish the mechanisms for such enforcement		TDA BY-LAWS	and rechnology-anven policing	Develop a Public Transport Law Enforcement (PTLE) model for TCT		Roll-out of a functional Transport Enforcement Branch (TEB) for TCT	Development of a Transport Enforcement Strategy in consultation with TfL	Conclude a joint Performance Management Model with Safety & Security pertaining the Transport Enforcement Unit (TEU)	Develop a Staff Structure for TEB	Continue to Investigate the decriminalization of certain transport offences and TCT's inspectorate functions in terms of the NLTA	Peter Sole
26 SFA 1 (The Opportunity City) 1.2, 1.4 SFA 4 (The Inclusive City) 27	vork Mc	8. A fully integrated, responsive and well maintained infrastructure network along with related facilities that are appropriately managed as the largest asset of the City	Traffic Signals Upgrade Project	Deliver on the Traffic Signals Upgrade Project	New	CITP & IPTN	1.2 (c): Investment in infrastructure 1.4 (e): Intelligent transport systems programme	Traffic Signal Upgrade initiatives 1. Replace 75 Controllers 2. Development of 20 Functioning Traffic Counting stations on major arterials 3. Review signal progression on 5 major corridors		Traffic Signal Upgrade initiatives 1. Replace 75 Controllers 2. Development of 20 Functioning Traffic Counting stations on major arterials 3. Review signal progression on 5 major corridors	Annual target	Annual target	Annual target	Traffic Signal Upgrade initiatives1. Replace 75 Controllers 2. Development of 20 Functioning Traffic Counting stations on major arterials3. Review signal progression on 5 major corridors	Peter Sole
SFA 1 (The Opportunity 1.4 City)	4 Blanning	9. Fully functional and user friendly systems on the intermodal network	Develop a cost effective and responsive public transport network and related facilities	Develop the TDA Carbon Footprint and related Environmental action plans			1.4 (a): Public Transport Programme 1.4 (b): Rail service improvement and upgrade programme	N/A		TDA Carbon Footprint Strategy, Roll-out of electric busses, Coastal Management Strategy, Biodiversity Plan	TDA Carbon Footprint Project specified		First electric busses deployed and operational	1. Coastal Management Strategy 2. Biodiversity Plan 3. TDA Carbon Footprint service provider actioned 50%	Maddie Mazaza
P 1.1 (e) - Planning	Antal and Spatial Planning	<u>Objective 1.1</u> - Create an enabling environment to attract investment that generates economic growth		% of Land Use Applications finalised within the statutory timeframe of 180 days as provided for in section 102(1) of the Municipal Planning By-law			Corporate Scorecard	80%		90%	90%	90%	90%	90%	Cheryl Walters
and regulation programme	Energy Environmer	and job creation		% of Building plans approved within statutory timeframes (30 - 60 days weighted average)	94.10%			87%	1.1 (e) - Planning and regulation programme	90%	90%	90%	90%	90%	
31				50% Catalytic Projects - (5+2) packaged in 1st two years				1. Foreshore Freeway Precinct 2. Bellville 3. Athlone 4. Paardevlei 5. Phillipi 6. Conradie 7. TRUP		20% Packaged in 2017/18	Annual target	Annual target	Annual target	20%Packaged in 2017/18	Melissa Whitehead
SFA 1 - The Opportunity City 1.5 (a) City strategic assets investigation		<u>Objective 1.5</u> - Leverage the City's assets to drive economic growth and sustainable development		Annual revision of BEPP	Approved BEPP 2017/18			Approved BEPP 2018/19	Approved BEPP 2018/20	Approved BEPP 2018/21	Completion of Review assessment and re- establishment of BEPP Tech committee	engagement concluded and	Alignment of BEPP content with Budget / IDP review and Intergovernmental review (IGR) complete	political structures and approved	Frank Cumming

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ALIGNMENT TO IDP	Corporate Objective	KPA	Indicator (To include unit of measure)		TCT Functional Baseline* Note: * Baseline based on		ram name and	Annual Target			Responsible Person		
SFA & Corporate Objective no.					legal documents applicable to TCT to provide direction	Annoar raiger 2017	number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	
SFA 3 Caring City Corporate Objective 3.2 3.2 (a) Innovative housing programme & 3.C 3.2 (d) Integrated human settlements			Redesign and Restructure the Human Settlements Business Plan and Strategy : Land Acquisition, Project Pipe Lining, Data base Redesign and Beneficiary list , Hostel & Social Housing	Sites: 3 822		Serviced Sites: Ser 5 257 Ser	erviced Sites: 5 556	Serviced Sites: 5 556	750	1 410	2 375	5 556	Rayan Rughubar
schlenns programme & 3.2 (f) ental stock upgrade	3.2 Ensure increased access to innovative human settlements for those who need it			Top Structures: 3 372		Top Structures: Top 4 243	op Structures: 4 760	Top Structures: 4 760	425	1020	1755	4 760	

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1 ALIGNMENT TO IDP	tions the Objective		Denskins	TCT Functional Baseline* Note: * Baseline based on Program / Statutory	or Strategic Annual Target 2017	Program name and	Annual Target		TA	RGETS		
3 SFA & Corporate CSC Indicator no.	Image: state of the state o	Indicator (To include unit of measure)	Baseline 2016 / 2017	Note: * Baseline based on legal documents applicable to TCT to provide direction	Annual larget 2017	number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	Responsible Person
SFA 3 Caring City Corporate Objective 3.2 3.2 (b) Use property and land to leverage social issues 35	Settlements	Number of Registration of Transfers in historical projects	500		500	500	500	100	200	300	500	Director Urban Integration
SFA 3 Caring City Corporate Objective 3.2 (a) Innovative housing programme 33	3.2 Ensure increased access to innovative human settlements for those who need it	Progress on milestones towards the implementation of an Integrated Human Settlements Framework	New	TDA BY-LAWS	Projects for implementation of i	implementation of f	Align Budget and Projects or implementation of IHSF 2017/2018 - 2019/2020	Progress on IHSF Implementation Plans	Progress on IHSF Implementation Plans	Alignment of Directorate structure for implementation of IHSF going forward	Align Budget and Projects for implementation of IHSF 2017/2018 - 2019/2020	Rayan Rughubar
SFA 3 Caring City	Mainstreaming Basic Service Delivery to Informal Settlements and Backyard Dwellers	Percentage progress made in establishing a verifiable database that determines housing needs [AT]	New		New		50%	N/A	N/A	N/A	50%	Toni van Niekerk
38		4.A Number of passenger journeys per kilometre operated [AT]	New		New		1.07	N/A	N/A	N/A	1.07	
40 SFA 4	Dense and Transit Oriented Urban Growth and Development	4.B Percentage identified priority projects moved out of pre-projects to inception phase [BT]	New		New		10%	N/A	N/A	N/A	10%	
		4.C Percentage identified priority projects moved out of inception to implementation phase	New		New	New	New	New	New	New	New	
42	An Efficient, Integrated Transport System	4.D Total number of passenger journeys on MyCiti [C]	18.5 Million		New		19.1 million	4.9 million	9.6 million	14.4 million	19.1 million	

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ALIGNMENT TO IDP	Corporate Objective	KPA Indicator	Baseline	2017/2018 TRANSPORT & URBAN DEVEL TCT Functional Baseline* Note: * Baseline based on	or Strategic		rogram name and	Annual Target		T۶	RGETS		Responsible Person
SFA & Corporate Objective no.		(To include unit of meas		legal documents applicable to TCT to provide direction	Plan		number	30 June 2018	30 Sept 2017	31 Dec 2017	31 Mar 2018	30 Jun 2018	
5 Well-Run City Corporate Objective 5.3 - 5.3(a) Financial management programme	5.3 Ensure financial prudence with clean audits by the Auditor General	Progress against milestones to implementation of Portfolio Management	owards the o Project New				30% of all projects n the draft capital oudget loaded for screening	80% of all projects on the draft capital budget loaded for screening	Nil	80% of all projects on the draft capital budget loaded for screening	80% of all projects on the draft capital budget loaded for screening		Dave Buerger
SFA 3 Caring City Corporate Objective 3.2 3.2 (b) Use property and land to leverage social issues & 3.2 (c) Partner with Province in education and school sites	3.2 Ensure increased access to innovative human settlements for those who need it	Progress on the developme implementation of a Service Lev on Land Acquisition	el Agreement 80 hectare			80 hectare	Implement Land Acquisition as per Service Level Agreement	nplement Land Acquisitior as per Service Level Agreement	Implementation of final Service Level Agreement.	Implement Land Acquisition as per Service Level Agreement	Implement Land Acquisition as per Service Level Agreement	Implement Land Acquisition as per Service Level Agreement	Director Urban Integration
		COMMISSIONER TOA MELISSA WHETEHEAD HATCO MINUTE IDA 20103	3/2017										