	TECHNICAL INDICATOR DESCRIPTIONS ARE PROVIDED IN	I THE ANNEXURE		Status Y0			Target Y1	Target Y2	Target Y3	Target Y4	Target Y5	Target Y6
	(Y0 = by June 2025; Y1 = by June 2026; Y2 = by June 2027			Starting point / status quo	Metro ambition	Reform Activity Packages to achieve targets	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
INTARILITY DERE	MINIMUM COMMITMENTS		0	Charling with Laborators and	Mater ambition	Deferm Astivity Deckers to achieve towards	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
NIABILIIT PERF	MINIMUM COMMITMENTS		U	Starting point / status quo	Metro ambition	Reform Activity Packages to achieve targets	2023/26	2020/21	2021128	2028/29	2029/30	2030/31
PoMA Service ompact			0			Approval of the TS reform strategy, business and investment plan, and	Approved Service Compact by Cour	Retention of approved service compact	Retention of approved service compact	Retention of approved service compact	Retention of approved service compact	Retention of approved s compact
	Y0: Council commitment to service compact	Y0: binary		No formal SPoMA Service Compact currently in place     Trading service currenty managed by a	- Council Approved TS Reform Strategy '- Council-approved compact signed by	2. Drafting of the Service Compact, and identification of any required polic	Identification of any required policy of	Performance monitoring and review of service compact based on agreed indicators	Performance monitoring and review of service compact based on agreed indicators	Performance monitoring and review of service compact based on agreed indicators		Performance monitoring review of service compact agreed indicators
	Y1: Council approval and implementation of service compact	Y1: binary	1	municipal department	City Manager and retained thereafter.	Stakeholder engagements and worshops		agreed indicators	agreed indicators	agreed indicators	agreed indicators	agreed indicators
	Y2 – Y6: retention of service compact	Y2 – Y6: binary	1			'4. Submission of the Service Compact to and approval by Council						
PoMA			0		T. Drawing or Council approved job	Legal Sign off between CM and HOD     Develop job description and performance agreement	Approved job description and	Performance monitoring of the TS	Performance monitoring of the TS	Performance monitoring of the TS	1. 'Performance monitoring of the TS	1. 'Performance monitorin
ppointment	Y0: Council commitment to appointment of TS head	Y0: binary		HOD role still under old structure; no	denociation and nordespasses  2. Proposed recruitment process for the TS SPoMA  3. Council approval of TS SPoMA job description, performance agreement		Recruitment process and	2. Identification and provision of	Identification and provision of	Identification and provision of	2. Identification and provision of	2. Identification and provis
							appointment of SPoMA  3. Signed performance agreement	identified support to the TS HoD	identified support to the TS HoD	identified support to the TS HoD	identified support to the TS HoD	identified support to the Ta
	Y1: Council approved appointment	Y1: binary	-	performance contract.	and recruitment process	Initiate transparent recruitment process and appoint suitable candidate	between the CM and SPoMA					
	Y2 – Y6: retention	Y2 – Y6: binary			New SPoMA HOD in place with signed performance agreement	4. Signing of Performance Contract with City Manager						
PoMA rganisational			0			Ammorpiolusivo obsin and evapadina consisse.	Council Approved Electricity		-Retention, review and approval of	-Retention, review and approval of the organisational structure of the		-Retention, review and app the organisational structure
Structure	Y0: Council commitment to revising org structure for SPoMA	Y0: binary			Annroyed organisation structure for the	Design and approval of job descriptions, task grading etc	<ol><li>Signed agreements with service departments for transfer/ secondment</li></ol>	Annual review of the performance of the organisational structure	the organisational structure of the TS	TS	TS	TS
			_		TS incorporating the entire		of relevant staff		-Deployment of seconded staff members in line with the SLA,	-Deployment of seconded staff members in line with the SLA,	-Deployment of seconded staff members in line with the SLA,	<ul> <li>Deployment of seconded s members in line with the SL</li> </ul>
	Y1: Council approval of org structure and impl. plan	Y1: binary		Draft interim organizational macro structure pending Council approval	infrastructure and commercial value chain and supporting services, aligned	3. Approval of organisational structure and staff organogram by Council	Gap analysis and capacity building plan to support the turnaround		training and orientation of new staff	training and orientation of new staff		training and orientation of
	Y2 – Y6: retention of org structure	Y2 – Y6: binary	_	, 3	to the seven-box model	Signing of SLA's with service departments to service the TS						
						Migration, recruitment and appointment of fulltime staff to the TS and training on new roles and reporting lines						
		<del> </del>	-									
PoMA			0	Responsibility for the various financial,	Approved delegations by the Counci	TO MAP existing intunicipal delegations and recommend changes, in any, to the apparation developed delegations Relies.	-Signed delegation by the municipal	-Retention of delegation policy	-Retention of delegation policy	-Retention of delegation policy	-Retention of delegation policy	-Retention of delegation p
elegations	Y0: Council commitment for delegations for full SPOA	Y0: binary		operational and corporate shared services rests within the respective municipal departments  '2. Shared services delegations still with City Manager		Design appropriate delegations aligned with SPoMA needs and legislation/ policy and engage stakeholders	manager to the TS HoD -Approval of delegation policy by the	Review and approval of the delegation policy in line with	Review and approval of the delegation policy in line with	Review and approval of the delegation policy in line with		Review and approval of the delegation policy in line with
	Y1: Full delegations and SSAs in place	V1· hinani				Develop SLAs between shared services and TS approvals for	Council	operating requirements of the TS	operating requirements of the TS	operating requirements of the TS	operating requirements of the TS	operating requirements of
	Y2 – Y6: of full delegations and SSAs	Y1: binary Y2 – Y6: binary			delegated to SPoMA and embedded in	services to be provided or contracted						
	12 – 10. Oi iui delegations and SSAs	12 – 10. Dillaly	1		MFMA-compliant instrument	Council approval for the delegations and SLAs     Signing of the delegations and SLAs by City Manager     Develop and valuate invancial modernor the TS based on up-to-date.						
inancial Model nd Business &			- 0		T: Approved infanctarinoderandidity	OREY/CAREY.doto		Monitoring of the implementation of	Monitoring of the implementation of the financial model and Business &	Monitoring of the implementation of the financial model and Business &	Monitoring of the implementation of the financial model and Business &	Monitoring of the implement the financial model and Bu
nvestment Plan			<u></u>	No integrated financial model; ad hoc modelling only.	Approved separate budget for the TS aligned to business and investment plan and the turnaround strategy		<ol><li>Development of systems that enable data acquisition and analysis to assist</li></ol>	the financial model and Business & Investment Plan	Investment Plan	Investment Plan	Investment Plan	Investment Plan
	Y0: Council commitment to financial model & bus plan	Y0: binary				Develop multi-year Business & Investment Plan for the TS	in decision making of the TS	-Review of the financial model and Business & Investment Plan and making necessary adjustments to	-Review of the financial model and Business & Investment Plan and making necessary adjustments to	-Review of the financial model and Business & Investment Plan and making necessary adjustments to	Business & Investment Plan and	-Review of the financial mo Business & Investment Pla making necessary adjustm
	Y1: Financial model & bus plan in place and approved	Y1: binary			Annually updated business and investment plan and financial model underpinned by up-to-date operational and financial data	Approval of the financial model and business & Investment Plan by council for every financial year.		enable the TS to function optimally	enable the TS to function optimally	enable the TS to function optimally	enable the TS to function optimally -Review of the resources required to implement the Business &	enable the TS to function o
	Y2 – Y6: Annual revisions to approved financial model & bus pla	V2 VC, binon,	1			Monitoring of performance against the financial model targets and		address any gaps	address any gaps	address any gaps	address any gaps	address any gaps
	12 – 10. Allinual revisions to approved illiancial model & bus pia	al 12 – 10. Ullialy	-			annual revision of the model and business plan		-Approved budget of the Municipality to incorporate the TS model and	<ul> <li>-Approved budget of the Municipality to incorporate the TS model and</li> </ul>	<ul> <li>-Approved budget of the Municipality to incorporate the TS model and</li> </ul>		<ul> <li>Approved budget of the M to incorporate the TS mode</li> </ul>
						<ol> <li>Development of a programme to ensure that the TS has access to all necessary financial and operational data development for effective utility management</li> </ol>		ensuring that it is funded.	ensuring that it is funded.	ensuring that it is funded.	ensuring that it is funded.	ensuring that it is funded.
Budget Support of			0		Full funding support in the municipal	T. Preparation of Budget for the TS as an independent unit and	Council commitment to supporting tr	1. 'Approved and funded Business ar	1. 'Approved and funded Business at	1. 'Approved and funded Business a	r 1. 'Approved and funded Business an	1. 'Approved and funded E
Business & nvestment Plan	Y0: Council commitment to alignment	Y0: binary		-Approved SDBIP for 2025-2028 Financial years  1- No dedicated budget lines in the draft FY 2026/27 budget to fund the Business &	budget for Electricity TS Business & Investment Plan	Annual Budget Workshop and incorporation of IDP projects	Council Approved Budget with allocated a council Approved Budget with a council Approved Budget Budge		Approved municipal budget incorp     Monitoring of the Budget and	†	Approved municipal budget incorpo     Monitoring of the Budget and	<ol> <li>Approved municipal bud</li> <li>Monitoring of the Budge</li> </ol>
	Y1: Council approval of fully aligned metro budget	Y1: binary			Council commitment for budget support for the Water and Sanitation Business & Investment Plan	Determining the extent of distributions to the TS from grants, equitable share allocations and other grants and other municipal allocations		Monitoring of the Budget and Business & Investment Plan implementation	Business & Investment Plan implementation	Monitoring of the Budget and Business & Investment Plan implementation	Business & Investment Plan	Business & Investment Pla implementation
	Y2 – Y6: Council approval of fully aligned metro budget	Y2 – Y6: binary	1	Investment Plan	Dusiliess & Ilivesilient Plan	Determining the TS contributions to the Municipality and shared						
			1			expenses from operations 5. Approval and adoption of aligned Budget						
inancial			0			Develop template for the TS AFS aligned to NT Circular	'1. Council commitment and approval	Submission of separate Electricity		,	Submission of separate Electricity	
ransparency – eparate AFS	Y0: Council commitment to separate AFS	Y0: binary	f	-AFS for the municipality with segment reporting for TS's	-Stand-alone Trading Services AFS	Configure mSCOA/ERP for ring-fencing	<ol> <li>Submission of separate Electricity AFS and annual report from the rest of the municipality in line with mSCOA requirements</li> </ol>	Consolidated AFS of the municipality and TS	Consolidated AFS of the municipality and TS	Consolidated AFS of the municipality and TS	Consolidated AFS of the municipality and TS	Consolidated AFS of the municipality and TS
	·				published within metro AFS '-Preparation of performance report for		requirements					
	Y1: AFS produced	Y1: binary		'-Approved SDBIP prepared for each TS	the trading services '-Preparation of monthly financial	3 - Identification of trading services ledger votes, common or shared asse	3. Consolidated AFS of the					
		<del></del>	1		reports reflecting performance for the trading services	4 - Preparation of Full trial balance of the TS to enable reporting	municipality and TS					<del> </del>
	Y2 – Y6: separate AFS produced	Y2 – Y6: binary			trading services		<u> </u>					
						<ul> <li>5 - Full costing of TS including the costs of shared services in its budgetin</li> <li>6 - Creation of mSCOA-compliant accounts for the TS into the main finance</li> </ul>						
						7 - Submit and publish separate TS AFS including financial performance a	and position					
Support for nanagement of			0		Sufficient project implementation	Skills gap analysis and identification of the required technical, manager	Gap analysis and capacity building				1. 'Provision of change management	
organisational change	Y0: Council commitment to having support capacity in place	Y0: binary	- I	capac of the the T's - Technical and managerial capacity aligned to '- Effe supre transport or capacity of the the T's current organisational structure support TS operations capacity to support TS operations '-Register's technical capacity to support TS operations capacity to support TS capacity t	support to the TS and municipal staff	Identification of required staff from service departments for staff second	2. Stakeholder engagement and assig	starr to support the 15	Transfer/recruitment of required staff to support the TS     Continuous review of TS capacity	Transfer/recruitment of required staff to support the TS     Continuous review of TS capacity.	staff to support the TS	Transfer/recruitment of restaff to support the TS     Continuous review of TS
	Y1: Management and change capacity and plan in place	Y1: binary				3. Stakeholder engagement		and change management support needs	and change management support needs	and change management support needs		and change managements needs
	Y2 – Y6: management & change capacity support in place	Y2 – Y6: binary				Drafting and signing of SLA's with service departments for secondment	Signed SLA's with service departments and transfer of support service staff members to the TS					
		†					Approved Change Management				1	
					support the turnaround strategy	<ol><li>Council approval for recruitment where there are gaps in skills and reso</li></ol>						
	Y2 – Y6: management & change capacity support in place	Y2 – Y6: binary			support the turnaround strategy	Council approval for recruitment where there are gaps in skills and resc     Provision of change management support to TS staff members during to	during the transition phase.					

ACCO	UNTABILITY PERF	MINIMUM COMMITMENTS		0 S	Starting point / status quo	Metro ambition	Reform Activity Packages to achieve targets	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
A1	Customer surveys			2		l					I	<u> </u>	
	1	YO Y	<b>/</b> 0:										
		Y1: Plan for customer service improvement, substantive targets											
			/2 – Y6: scalable										
A2	Financial Accounting - mSCoA	V0	/0.	2									
		Y1: mSCoA compliance achieved	/1: binary										
	·		/2 – Y6: binary										
A3	Public procurement		,	2									
	transparency	Y0: Y	<b>/</b> 0:										
			/1: binary										
	0 710 1 1	Y2 – Y6: actual as % of planned improvement	/2 - Y6: scalable										
	Capital Budget Execution	Vo.	/0.	2									
		Y1: Plan with targets for improved capital budget excecution	/1: binary										
			/2 - Y6: scalable										
A5	Core technical &			2								-	
	management	Y0: Y	<b>/</b> 0:										
		Y1: Plan with targets to improve core tech & management capac Y											
		Y2 – Y6: actual as % of planned improvement	/2 - Y6: scalable									<u> </u>	
		105		20									
FINAN	AL PERFORMANCE   30   Starting point / status quo   Metro ambition   Reform Activity Packages to achieve targets   2025/25   2029/27   2027/28   2029/29   2029/29   2029/29   2029/29												
	1												
		normative benchmark = 1.5 - 2.0		5									
		YU: Y	(U:										
F2	Cash collection rate		o. sociable too	5									
. 2	2220	Y0: Y	/O:	٠									
		Y1: Plan to approach / reach normative benchmark	/1: binary										
		Y2–Y6: implementation											
F3	Operational cash	Performance target: per financial model & business plan.		5									
	пów	Y0: Y	(0:										
ΕΛ	Customer debt		r2-Y6: Scalable tbc	5									
	management -	Yn. Y	/O·	,									
	debtors days	Y1: Plan to approach / reach normative benchmark	/1: binary										
F5	Infrastructure	normative benchmark = TS capex x 2, per business plan		5									
	spending (capex)	Y0: Y	/0:										
		}	(1: binary										
F6	Self-financing ratio	Y2–Y6: implementation  normative benchmark = 100%	/2-Y6: scalable tbc	5									
, ,	Con interioring ratio	YO:	/O:	•									
		Y1: Plan to approach / reach normative benchmark	/1: binary										
		Y2–Y6: implementation	/2-Y6: scalable tbc										
OPER	RATIONAL PERFO	DRMANCE		60 S	Starting point / status quo	Metro ambition	Reform Activity Packages to achieve targets	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
	To ::					ı					ı	<del>,                                      </del>	
E1	Bulk commercial metering	normative benchmark = >98%	/O·	5									
		YU: Y Y1: Plan to approach / reach normative benchmark Y	/0: /1: binary										
			/2-Y6: scalable tbc										
E2	Vending efficiency %	normative benchmark = >98%		5									
	metering operational	Y0: Y	<b>/</b> 0:										
			/1: binary										
		•	/2-Y6: scalable tbc										
	Automated meter reading coverage	Performance target: per financial model & business plan.	/O·	5									
	. Juding Goverage	Y1: Plan to approach / reach normative benchmark	/1: binary										
			/2-Y6: scalable tbc										
E4	Repairs efficiency	normative benchmark = > NERSA benchmark		5									
		Y0: Y	/∩·										
		Y1: Plan to approach / reach normative benchmark	0.			i e	l						
			/1: binary										
	Flootrigity ! 0'	Y2–Y6: implementation Y	/1: binary /2-Y6: scalable tbc	20									
				30									
	of electricity	Y2-Y6: implementation	(2-Y6: scalable tbc	30									
	of electricity	Y2–Y6: implementation         Y           normative benchmark = 12%         Y           Y0:         Y           Y1: Plan to approach / reach normative benchmark         Y		30									
E6	of electricity purchased Network	Y2–Y6: implementation         Y           normative benchmark = 12%         Y           Y0:         Y           Y1: Plan to approach / reach normative benchmark         Y	/2-Y6: scalable tbc /0: /1: binary	30									
E6	of electricity purchased	Y2–Y6: implementation  normative benchmark = 12%  Y0: Y1: Plan to approach / reach normative benchmark  Y2–Y6: implementation  normative benchmark = NERSA benchmark  Y0:	72-Y6: scalable tbc 70: 71: binary 72-Y6: scalable tbc 70:										
E6	of electricity purchased Network effectiveness ASIFI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark	(2-Y6: scalable tbc (70: (71: binary (2-Y6: scalable tbc (70: (71: binary										
E6	of electricity purchased Network effectiveness ASIFI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation	72-Y6: scalable tbc 70: 71: binary 72-Y6: scalable tbc 70:	5									
E6	of electricity purchased  Network effectiveness ASIFI  Network	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation	(2-Y6: scalable tbc (70: (71: binary (2-Y6: scalable tbc (70: (71: binary										
E6	of electricity purchased Network effectiveness ASIFI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0:	/2-Y6: scalable tbc  /0: /1: binary /2-Y6: scalable tbc  /0: /1: binary /2-Y6: scalable tbc  /1: binary /2-Y6: scalable tbc	5									
E6	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark	(2-Y6: scalable tbc (70: (71: binary (2-Y6: scalable tbc (70: (71: binary	5									
E6	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation	/2-Y6: scalable tbc //0: //1: binary //1: binary	5									
E6 E7	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation	/2-Y6: scalable tbc /0: /1: binary /2-Y6: scalable tbc /0: /1: binary /2-Y6: scalable tbc /0: /1: binary /2-Y6: scalable tbc /1: binary /2-Y6: scalable tbc	5				2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6 E7 SUMM	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation Y2–Y6: implementation  E COSTING ('000) Is for the metro to offer early indications of what its turnaround- and	/2-Y6: scalable tbc //0: //1: binary /2-Y6: scalable tbc //0: //1: binary /2-Y6: scalable tbc //0: //1: binary /2-Y6: scalable tbc //1: binary /2-Y6: scalable tbc	5 5				2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6  E7  SUMM The pur Please	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template outline the capex and	Y2-Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y2-Y6: implementation Normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y2-Y6: implementation  COSTING ('000) is for the metro to offer early indications of what its turnaround- and opex implications of all turnaround- and reform-oriented initiatives or	/2-Y6: scalable tbc //0: //1: binary //2-Y6: scalable tbc	5 5			Accountability Performance: Minimum Commitments	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6  E7  SUMM The pur Please	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template outline the capex and	Y2–Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2–Y6: implementation Y2–Y6: implementation  E COSTING ('000) Is for the metro to offer early indications of what its turnaround- and	/2-Y6: scalable tbc //0: //1: binary //2-Y6: scalable tbc	5 5			PA Opex	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6  E7  SUMM The pur Please	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template outline the capex and	Y2-Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y2-Y6: implementation Normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y2-Y6: implementation  COSTING ('000) is for the metro to offer early indications of what its turnaround- and opex implications of all turnaround- and reform-oriented initiatives or	/2-Y6: scalable tbc //0: //1: binary //2-Y6: scalable tbc	5 5			PA Opex PA Capex	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6  E7  SUMM The pur Please	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template outline the capex and	Y2-Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y2-Y6: implementation Normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y2-Y6: implementation  COSTING ('000) is for the metro to offer early indications of what its turnaround- and opex implications of all turnaround- and reform-oriented initiatives or	/2-Y6: scalable tbc //0: //1: binary //2-Y6: scalable tbc	5 5			PA Opex	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
E6  E7  SUMM The pur Please	of electricity purchased  Network effectiveness ASIFI  Network effectiveness ASIDI  IARY PROGRAMME rpose of this template outline the capex and	Y2-Y6: implementation normative benchmark = 12% Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation normative benchmark = NERSA benchmark Y2-Y6: implementation Normative benchmark = NERSA benchmark Y0: Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y1: Plan to approach / reach normative benchmark Y2-Y6: implementation Y2-Y6: implementation  COSTING ('000) is for the metro to offer early indications of what its turnaround- and opex implications of all turnaround- and reform-oriented initiatives or	/2-Y6: scalable tbc //0: //1: binary //2-Y6: scalable tbc	5 5			PA Opex PA Capex PA Opex	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31

Accountability Performance: Performance Targets

COUNTABILITY PERF: MINIMUM COMMITMENTS	0 Starting point / status quo	Metro ambition	Reform Activity Packages to achieve targets	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
			PA Opex PA Capex						
			PA Capex						
			PA Opex						
			PA Capex						
			Total Opex						
			Total Capex						
			Financial Performance						
			PA Opex						
			PA Capex						
			PA Opex		<b>}</b>				
			PA Capex		<b>}</b>				
			Total Opex			+			
			Total Capex		<b> </b>				
			Total Capex		I	1	1		
			Operational Performance						
			PA Opex PA Capex		<b>}</b>				
					<b> </b>				
			PA Opex PA Capex		<b> </b>				
			Total Opex	+		+			
			Total Capex		<b> </b>				
			Total Capex		I	1	1		
			Operating costs						1
					<b>}</b>				
			Capital costs TOTAL PROGRAMME COSTS			+	+		
			TOTAL PROGRAMME COSTS		l	1			
			PROGRAMME FUNDING						
			Operating revenues						
			Own operating revenues						
			Transfers - TS incentive						
			Total operational revenues						
				•	•	•	•	•	•
			Capital funding						
			Transfers - TS incentive						
			Transfers recognised - other capital						
			Borrowing				1		
			Internally generated funds				1		
			Total sources of capital funds			1			1