

5	Percentage of planned new housing units constructed	SMART	2	100 % = 2 82 % = 1 OR % = 1 + 10% = 0 [N]	* Calculation: a number of new housing units constructed divided by planned number of new housing units (from SDP or SDP Target) x 100 [N] [N] from 2020	Project completion reports, quarterly reports, mid-year and annual reports	80%	100%	2	80%	100%	2	80%	100%							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
What is the housing backlog? (number of houses)							Plus or minus 10 000		Plus or minus 10 000		Plus or minus 10 000		Plus or minus 10 000								
What are the biggest challenges in terms of housing allocation? E.g. Funding, PMU Capacity, or RCU Delays etc.							Nature of project/ issues long		How approval of housing project by Dept. of Housing		How approval of housing project by Dept. of Housing		How approval of housing project by Dept. of Housing								
Do you have an approved Housing Backlog Plan?							Yes		Yes		Yes		Yes								
Comments							none		none		none		none								
6	Percentage of households which have access to refuse removal	SMART	2	0 = 10% = 0 82 % = 1 OR % = 1 + 10% = 0 [N]	* Calculation: a number of households provided with a refuse collection service divided by total number of households in the municipal area x 100 [N] [N] Exclude households where street collection service provided to have PLAS Households for which approval of facilities are pending for allocation	Refuse system and billing system	20%	82,1%	2	20%	82,1%	2	20%	82,1%							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Households							14,121		14,177		14,871		14,871								
Frequency of refuse removal? (daily / weekly /)							CBD Households - weekly		CBD Households - weekly		CBD Households - weekly		CBD Households - weekly								
How many households receive other forms of refuse removal, if any? (total annual)							none		none		none		none								
What are the biggest challenges and challenges in terms of refuse removal?							none		none		none		none								
Number of land-fill sites							1		1		1		1								
Number of land-fill sites registered?							1		1		1		1								
Comments							none		none		none		none								
10.5	How the municipality have an approved roads maintenance plan for the year?	SMART	2	Approved roads maintenance plan = 2 No plan = 0	* Calculation: a Condition yes or no / 20000 units	Approved roads maintenance plan / SDP	Yes	Yes	2	Yes	Yes	2	Yes	Yes							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Comments							none		none		none		none								
10.6	Percentage of targeted number of roads maintained in terms of the Municipality's approved maintenance plan	SMART	2	100 % = 2 82 % = 1 OR % = 1 + 10% = 0 [N]	* Calculation: a number of maintained roads divided by planned number of roads to be maintained from SDP or SDP Target) x 100 [N] [N] from 2020	Project completion reports, quarterly reports, mid-year and annual reports	20%	25,00%	2	20%	20%	2	20%	20%							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Reasons for non-achievement of the target							n/a		n/a		n/a		n/a								
Comments							none		none		none		none								
11	Indigent Register	SMART	2	Yes = Updated Register = 2, Yes but not updated = 1, No = 0	* Municipality to have Indigent Register based on an approved Indigent Policy	Indigent register and billing system	Yes	Yes	2	Yes	Yes	2	Yes	Yes							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Number of registered indigent households							6,209		6,209		6,209		6,209								
How regular does the municipality update the indigent register?							Monthly		Monthly		Monthly		Monthly								
Comments							none		none		none		none								
12	Percentage of registered indigent households receiving from Back Subsidy	SMART	0	0 = 0% = 0 + 10% = 1 [N]	* Calculation: a number of indigent households receiving from back subsidy (from the approved and updated indigent register) divided by total number of registered indigent households x 100 [N] [N] from 2020	Indigent register and billing system	N/A (SDP Function)	N/A (SDP Function)	N/A	N/A (SDP Function)	N/A (SDP Function)	N/A	N/A (SDP Function)	N/A (SDP Function)							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Reasons for non-achievement of the target							n/a		n/a		n/a		n/a								
Comments							none		none		none		none								
13	Percentage of registered indigent households receiving from Back Refuse Subsidy	SMART	1	0 = 0% = 0 + 10% = 1 [N]	* Calculation: a number of indigent households receiving from back refuse subsidy (from the approved and updated indigent register) divided by total number of registered indigent households x 100 [N] [N] from 2020	Indigent register and billing system	100%	100%	1	100%	100%	1	100%	100%							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Reasons for non-achievement of the target							n/a		n/a		n/a		n/a								
Comments							none		none		none		none								
14	Percentage of registered indigent households receiving from Back Refuse Removal	SMART	1	0 = 0% = 0 + 10% = 1 [N]	* Calculation: a number of indigent households receiving from back refuse removal (from the approved and updated indigent register) divided by total number of registered indigent households x 100 [N] [N] from 2020	Indigent register and billing system	100%	100%	1	100%	100%	1	100%	100%							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
Reasons for non-achievement of the target							n/a		n/a		n/a		n/a								
Comments							none		none		none		none								
TOTAL AVERAGE FOR PMU																					
C	SDO GOVERNANCE	APPLICABLE TO	WEIGHTS	SCORING RANGE	Name/Standard	Portfolio of Sub-areas	QUARTER 1 (Insert Column)		POINTS AWARDED	QUARTER 2 (Insert Column)		POINTS AWARDED	QUARTER 3 (Insert Column)		POINTS AWARDED	QUARTER 4 (Insert Column)		POINTS AWARDED	CHALLENGES	PROPOSED INTERVENTIONS	COMMENTS
							Target	Actual		Target	Actual		Target	Actual		Target	Actual				
15	Number of Council meetings held over the next quarter	ALL	2	1 meeting = 2 / 0 meeting = 0	1 meeting per quarter		1	0	2	1	2	2	1	1							
FOLLOW-UP QUESTIONS							QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4											
What are the main reasons for Council not meeting?							n/a		n/a		n/a		n/a								
Quorums not reached							none		none		none		none								
Reports not submitted							none		none		none		none								
Comments							none		none		none		none								

23	Total budget spent on implementing Sustainable SDG 10a.	%	3	1376-102647 / 1376-48962 / 13-133661 / 78940	No expenditure against quarterly target as per SDP and SBSP	20%		20%		20%		20%		20%		20%		20%		20%	
						Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
FOCUS-UP QUESTIONS																					
State the actual number of Councilor (or/and target) that underwent training						QUARTER 1				QUARTER 2				QUARTER 3				QUARTER 4			
Target						32				25				7							
Actual						25				47				28							
State the actual number of officials (or/and target) that underwent training						22				20				20							
Target						22				20				20							
Actual						32				22				29							
If target were not met, state reasons for under-achievement																					
Target						95%				95%				95%							
Actual						95%				95%				95%							
Comment						There was less tracking initiated in the first quarter.				Expenditure fluctuates depending on capitalizable tracking figures. Expenditure guided by a 15% principle in terms of overall salary budget as provided by the 2018 Development Act. Over expenditure observed through Adjusted Budget in terms of Section 22 of the MFMA.				None							
TOTAL BUDGET FOR FILLAS						8						7									