



Agency

Whole of Government Performance Management System

Period: 2023

ZIMBABWE NATIONAL WATER AUTHORITY

SECTIO	N A: Pro	file of the Ministry/Department ¹ /Agency (MDA)		
1.	MDA:	ZIMBABWE NATIONAL WATER AUTHORITY	Code:2	
2.a	MDA V	ote Number:		
2.b	Sector(s) Name(s):3 WATER AND SANITATION	Code:	

3. Agency Vision Statement:

To provide universal, safe and affordable water security

4. Agency Mission Statement:

To sustainably deliver quality water to all whilst making strategic water infrastructure investments that facilitate human and economic development

5. 5.a. National Priority Areas that the Agency is Contributing to:

	Description of NPA
NPA 1	Environmental protection, climate resilience and natural resources management
NPA 2	Economic growth and stability
NPA 3	Transport, infrastructure, and utilities
NPA4	Food security and nutrition
NPA5	Governance
NPA6	Devolution and Decentralization
NPA7	Human Capital Development
NPA8	Health and Well-being
NPA9	Housing

¹MDA refers to an institution with a separate budget vote

²The codes are system generated although they can be manually prepared

³If MDA belongs to many Sectors, start with the ones allocated more resources and also with the highest contributions to results

5.b. National Key Result Areas that the Agency is Contributing to:

	Description of NKRA
NKRA 1	Environment and Climate Protection – NPA1
NKRA 2	Sustained Growth – NPA2
NKRA 3	Provision of improved Infrastructure and services – NPA3
NKRA 4	Food Security – NPA4
NKRA5	Public Service Delivery – NPA5
NKRA6	Equitable regional development – NPA6
NKRA7	Innovation and knowledge driven economy – NPA7
NKRA8	Public health and well-being – NPA8

5.c. National Outcomes that the Agency is contributing to:

	National Outcome
NOUC 1	Environment protected – NKRA1
NOUC 2	Macro-economic Stability – NKRA2
NOUC 3	Improved infrastructure and access to services – NKRA3
NOUC 4	Improved food security – NKRA4
NOUC 5	Improved Self-sufficiency – NKRA4
NOUC 6	Enhanced service delivery – NKRA5
NOUC 7	Improved inclusive governance and socio-economic development – NKRA6
NOUC 8	Specialized workforce – NKRA7
NOUC 9	Improved access and utilization of advanced knowledge and technology – NKRA7
NOUC 10	Improved quality of life -NKRA8

5.d. Sector Outcomes that the MDA is contributing to:

	Sector Name	Sector Outcome
SOUC 1	Water and Sanitation	Improved Ecosystem health – SKRA1
SOUC 2	Water and Sanitation	Increased growth in the Agricultural sector – SKRA2
SOUC 3	Water and Sanitation	Increased growth in the energy sector -SKRA3
SOUC7	Water and Sanitation	Improved Water Supply – SKRA3
SOUC8	Water and Sanitation	Improved Sanitation and hygiene – SKRA3
SOUC9	Water and Sanitation	Improved agricultural production – SKRA4
SOUC12	Water and Sanitation	Improved disaster risk management – SKRA5
SOUC13	Water and Sanitation	Improved consumer satisfaction – SKRA5
SOUC15	Water and Sanitation	Improved administrative decentralization – SKRA6
SOUC17	Water and Sanitation	Increased access to water, sanitation and health environment - SKRA9
SOUC18	Water and Sanitation	Improved Climate Action

5.e. Key Contributing Partners

NOUC.	SOUC. Ref. No.	Prog. Ref. No.	Contributing MDA	Other Contributors
5,6	12,13,15	1 (Governance)	2047	
3,0	12,13,13	1 (Governance)	• PRAZ	
			• ZIMRA	
			• CGU	
			• OPC	
			Auditor general	
1,2,3,4,9	1,2,3,7,	2 (Integrated	• MLAFWRR	
	17, 18	Water Resources	Ministry of Finance	
		Management)	• ZINWA	
			 District Development Fund 	
			 Local Authorities 	
			Catchment Councils	

⁴NOUC which the Ministry is contributing to

	•	Sub Catchment Councils	
	•	NGOs	
	•	Private Sector	
	•	Dept of Irrigation	
	•	NAC	
	•	Environmental Management Agency	
	•	National Coordination Unit	

6. MDA Programmes and Outcomes

Prog. Code	Programme Name	Programme Outcome/s
1	GOVERNANCE	1. Enhanced corporate governance
2	INTEGRATED WATER RESOURCES MANAGEMENT	Increased water supplied Improved access to water

7. Terms of Reference

- a. Establishing Act (birth certificate)
 - Constitution of Zimbabwe (Amendment No. 20)
 - Water Act chapter 20:24
 - ZINWA Act Chapter 20:25
 - Public Finance Management Act [22: 19]
 - Public Procurement and Disposal of Public Assets Act (Chapter 22:23)
 - Public Entities Corporate Governance Act (Chapter 10
- b. Other sources of power

8. Policies Applicable for the Agency

	Title	Policy Code	Provision ⁵	Programme Code
1.	Mines and Minerals Act 21:05			2
2.	Factories and Works Act 14:08			2
3.	Labour Act 28:01			1
4.	Public Finance Management Act 22:19			1
5.	Procurement Act 22:14			1
6.	EMA Act 20:27			2
7.	WHO Guidelines 2002			2
8.	International Financial Reporting Standards (IFRS) / IAS 2013			1
9.	Corporate Governance Framework (MOSEP)			1
10.	SI 206 of 2001			1
11.	Indigenisation Act and Economic Empowerment Act 14:33			1
12.	Public Health Act 15:09			1

⁵Indicate entirely or sections of it

	Title	Policy Code	Provision ⁵	Programme Code
13.	NSSA Act 17:04			1
14.	Engineering Council Act 27:22			1
15.	SI 161 of 2010 Engineering Council Regulations			1
16.	National Environmental Policy 2003, Section 4.2			2
17.	SAZ Standards 560 of 97			1,2
18.	Criminal Law Amendment Act 20:11			1
19.	Criminal Procedure and Evidence Act 20:07			1
20.	SI 263 of 2002, Food and Food Standards (Natural Mineral and Bottled Drinking Water) Regulations			2
21.	SI 202 of 1998, HIV/ Aids Regulations			1
22.	SI 15 OF 2006 National Employment Code			1
23.	Code of conduct			1
24.	Ethics Policy			1
25.	Corporate Governance Charter			1
26.	Internal Audit Charter			1

	Title	Policy Code	Provision ⁵	Programme Code
27.	Internal Audit Manuals			1
28.	Water Supply Design Manual			2
29.	Quality Assurance Manual			2
30.	Internal Control and Accounting Procedures Manual			1
31.	Stakeholder Relations Policy			1
32.	ICT Policy			1
33.	Disaster Recovery Plan			1,2
34.	Corporate and Social Responsibility			1
35.	Brand Policy			1
36.	HR Policies and Procedures Manual			1
37.	Motor Vehicle Policy			1
38.	Water Supply Rules			1
39.	Water Supply Operator's Manual			2
40.	Hydrological Procedures Operational Manuals Volume i- iv			2

SECTION B: PERFORMANCE FRAMEWORK FOR THE MDA

9.Programme Performance Framework

9.a. Programme Outcome Linkages

	Outcome Statement	Policy Code/s	Con	tribution	NPA	National KRA	National Outcome
	r oney code/s		Partner/s	Description	Reference/s	Reference/s	Reference/s
Agency	Programme (AP) 1: GOVERNANC						
OUC1	Enhanced corporate governance		 PRAZ ZIMRA CGU OPC Auditor general 	 Procurement regulation Tax compliance Monitor compliance with Public entities and corporate governance Act Monitoring and evaluation Auditing 	5	5	6, 7
Agency	Programme (AP)2: INTEGRATED	WATER RESOURCES	MANAGEMENT				
OUC 2	Increased water supplied		 MLAFWRR Min of Finance DDF Local Authorities 	 Policy Development and coordination 	1,2,3,4,6,7,8,9	1,2,3,4,6,7,8	1,2,3,4,5,9,10

		 CC SCC NGOs Private Sector Dolrr NAC EMA NCU 	contro Quality Develo of Irrig	ing of oles pment I and service s val of ollution I/Water v pment ation ructure nation		
OUC 3	Improved access to water		 Policy Development and coording Drilling borehold Development of rura	oles pment	1,2,3,4,6,7,8	1,2,3,4,5,9,10

		urban service centers		
		 Approval of EIAs/Pollution control/Water Quality 		
		 Development of Irrigation Infrastructure 		
		 Coordination of the WASH sector 		

9.b Outcome Performance Framework

		Prog		Base	line								Та	irgets						
Code	Outcome	: ref:	КРІ	Value	Year	J	F	М	Α	М	J	J	A	S	0	N	D	Planni ng frame target	Toleran ce Level	Allow able Varia nce
OUC 1	Enhanced Corporate Governance	1	Board Meetings	4	2022			1			1			1			1	4	4	0
		1	AGM Meeting	1	2022						1							1	1	0
		1	External Audit	1	2022													1	1	0
		1	Monitoring and Evaluation reports	4	2022			1			1			1			1	4	4	0
		1	Integrated Annual Report	1	2022												1	1	1	0
		1	Annual Procurement Plan	1	2022		1											1	1	0
		1	Annual Budget Plan	1	2022												1	1	1	0
OUC 2	Improved access to water	2	Irrigation Area developed(Ha)	120	2022										118 6		2090	3276	80%	+/- 10%
		2	Boreholes drilled	700	2022	324	324	324	486	486	486	48 6	48 6	48 6	486	486	324	5184	80%	+/- 10%
		2	New Dams	1	2022								1				1	2	1	0

OUC	Increased	2	Raw water volumes	1.577	2022						1.782	1.78	80%	+/-
3	water		(ML Million)									2		10%
	supply													
		2	Clear water volumes (Million Cubic Metres)	33.1	2022						46.7	46.7	75%	+/- 10%
		2	New Water Supply Stations Developed	2	2022						10	10	7	+/-1

T = Target PV = Planned Variance TL = Tolerance Level A = Actual AV = Actual Variance

10. Outputs Performance Framework

ZIMBABWE NATIONAL WATER AUTHORITY

No.				Base	eline									TA	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	M	J	J	Α	S	0	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
Progi	ramme 1:																			
GOVI	ERNANCE																			
OUC	1:																			
ENHA	ANCED																			
CORF	PORATE																			
GOVI	ERNANCE																			
OP	Internal Audit	QT:	Number of	4	2022	-	-	1	-	-	1	1	-	1	-	-	1	4	4	0
1.1	reports produced	QL:	reports																	
	produced	TM:																		
		CS:																		
OP	Risk Register	QT:	Frequency	4	2022	-	-	1	-	-	1	-	-	1	-	-	1	4	4	0
1.2	updated	QL:																		
		TM:																		
		CS:																		
OP	Monitoring and	QT:	Number	1	2022	-	-	1	-	1	-	1	-	-	1	1	-	1	1	0
1.3	Evaluation																			

No.				Base	eline									T.	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	A	М	J	J	A	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
	Department established																			
		QL: TM:																		
		CS:																		
OP 1.4	Wellness programmes	QT:	Number	8	2022	-	-	-	-	-	3	-	-	-	-	-	3	6	4	+/-1
	conducted	QL:																		
		TM: CS:																		
OP 1.5	Empowerment programmes	QT:	Number	4	2022	-	-	-	-	-	2	-	-	-	-	-	2	4	2	+/-1
	conducted	QL:																		
	Inclusive	TM:																		
	programming (youth, disability and Gender)	CS:																		
ОР	Performance	QT:	Percentage	100%	2022	-	-	100	-	-	100	-	-	100	-	-	100	100%	95%	0
1.6	Contracts	QL:	of staff																	
	produced																			
		TM:				_														

No. &				Base	eline									T	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
		CS:																		
OP 1.7	Trainings conducted	QT:	Number	12	2022	-	-	-	-	-	4	-	-	-	-	-	4	8	6	+/-1
		QL:																		
		TM:																		
		CS:																		
OP 1.8	Vacant positions filled	QT:	Number	15	2022	-	-	-	-	-	-	-	-	-	-	-	8	8	8	0
		QL:																		
		TM:																		
		CS:																		
OP 1.9	Job Evaluation Results	QT:	Percentage	-	2022	100	-	-	-	1	-	-	1	-	-	- 1	-	100%	100%	0
	implemented	QL:																		
		TM:																		
		CS:																		
OP 1.10	Staff costs to Revenue ratio	QT:	Percentage	30%	2022	-	-	-	-	-	-	-	-	-	-	-	-	30%	30%	0
	maintained	QL:																		

No.				Base	eline									T	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	A	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
		TM:																		
		CS:																		
OP 1.11	Tender processes	QT:	Percentage	100%	2022	-	-	100	-	-	100	-	-	100	-	-	100	100%	100%	0
	concluded	QL:																		
		TM:																		
		CS:																		
OP	Revenue	QT:	Amount	20.6	2022													TBA		+/-10%
1.12	Generated		(Billion ZW\$)															(budget)		
		QL:																		
		TM:																		
		CS:																		
OP 1.13	Revenue Collected	QT:	Percentage of billed Rev incl 50% legacy debt	90%	2022	-	1	75%	-	1	80%	1	1	85%	-	1	95%	95%	90%	10%
		QL:																		
		TM:																		
		CS:																		

No.				Base	eline									T.	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
OP 1.14	Audited Accounts	QT:	Annual accounts	1	2022	-	1	1	-	-	-	-	-	-	-	-	-	1	1	0
	Produced	QL:																		
		TM:																		
		CS:																		
OP 1.15	Signage installed	QT:	Number	500	2022	-	-	-	-	-	1272	-	-	-	-	-	-	1272	954	+/-5%
		QL:																		
		TM:																		
		CS:																		
OP 1.16	Offices branded	QT:	Number	-	2022	-	-	-	-	-	28	-	-	-	-	-	-	28	28	0
0	J. G. 1 G.	QL:																		
		TM:																		
		CS:																		
OP 1.17	Stakeholder Satisfaction	QT:	Percentage	75%	2022	-	1	ı	-	-	ı	-	-	-	-	-	80%	80%	75%	+/-5%
	improved	QL:																		
		TM:																		
		CS:																		

No.				Base	eline									T	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
ОР	Client Service	QT:	Percentage	100%	2022	-	-	-	-	-	-	-	-	-	-	-	100%	100%	100%	0
1.18	Charter implemented	QL:																		
	implemented	TM:																		
		CS:																		
OP 1.19	Alternative Resources Mobilised (outside Treasury) 1.Lease agreements Facility hiring 2.Dam viewing fees 3.New businesses 4.Kumakomo water 5.PPPs & Joint	QL: TM: CS:	Amount (Million USD)	TBA	2022	-	-		-	-	-	-	-	-	-	-	15	\$15 Million USD	\$7.5 Million USD	+/-10%
	ventures																			
OP	ISO Contification	QT:	Number	-	2022	-	-	-	-	-	-	-	-	-	-	-	2	2	1	0
1.20	Certification achieved	QL:																		
	23.110100	TM:																		
	1.Kumakomo water 2.ICT (security)	CS:																		

No.				Base	eline									T/	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	0	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
OP 1.21	Redundant assets auctioned	QT:	Number of Auctions	4	2022	-	-	1	-	-	-	-	-	1	-	-	-	2	2	0
		QL:																		
		TM:																		
		CS:																		
	ramme 2: INT OURCES MANA																			
OUC WAT	2: IMPROVED ER	ACCESS	ТО																	
OP 2.1	Irrigation projects	QT:	Number	-	2022	-	-	-	-	-	-	-	-	-	-	-	27	27	80%	+/-3
	implemented	QL:																		
		TM:																		
		CS:																		

No.				Base	eline									T,	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
OP	Horticultural	QT:	Number	14	2022	4	4	4	4	4	4	2	2	2	2	4	4	40	30	+/-4
2.2	schemes developed	QL:																		
	developed	TM:																		
		CS:																		
OP 2.3	Boreholes equipped	QT:	Number	-	2022	-	-	-	-	-	1296	-	-	-	-	-	1296	2592	1944	+/-10%
		QL:																		
		TM:																		
		CS:																		
OP 2.4	Conveyance Systems constructed	QT:	Number	0	2022	-	-	-	-	1	-	1	1	-	-	1	1	2	75% (percentage completion)	+/-10% (percentage completion)
		QL:																		
		TM:																		
		CS:																		
OP 2.5	Dams Inspected	QT:	Number	9	2022	-	5	-	5	-	5	-	5	-	5	-	-	25	20	+/-3
	(safety)	QL:																		
		TM:																		

No.				Base	eline									T	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	Α	М	J	J	A	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
		CS:																		
OP 2.6	Water Supply Stations	QT:	Number	12	2022	-	-	-	-	3	3	4	3	4	4	5	8	34	26	+/-4
2.0	Rehabilitated	QL:																		
		TM:																		
		CS:																		
OP 2.7	EIA/EMP produced	QT:	Number of reports	3	2022	-	-	3	-	-	3	-	-	3	-	-	-	9	6	+/-1
	(Environmental Impact assessment)	QL:																		
	Major Projects	TM:																		
		CS:																		
OP	RSOP produced	QT:	Number	3	2022	1	-	-	-	-	3	-	2	-	-	2	-	7	5	+/-1
2.8	(River System Outline Plans)	QL:																		
		TM:																		
		CS:																		

No.				Base	eline									T/	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	A	М	J	J	A	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
OP 2.9	EIA/EMP assessment reports produced (Assessments carried out as consultancy services)	QT:	Percentage of assessments requested (process all submitted requests)	100%	2022	-	-	100%	-	-	100%	-	-	100%	-	-	100%	100%	100%	0
		TM:																		
OP 2.10	Major Dams Rehabilitated	QT: QL: TM: CS:	Number	1	2022	-	-	1	-	-	1	-	-	1	-	-	1	4	2	+/-1
OP 2.11	Major Dam Permit applications made	QT: QL: TM: CS:	Number of permits	-	2022	1	-	3	-	-	2	-	-	2	-	-	-	7	5	+/-1

No.				Base	eline									T/	ARGI	ETS				
Prog. Code	Outputs	Dimension	KPI	Value	Year	J	F	M	А	М	J	J	А	S	o	N	D	Planning Frame Target	Tolerance Level	Allowable Variance
OP	Head Office	QT:	Percentage	35%	2022	-	-	50%	-	-	70%	-	-	85%	-	-	100%	100%	90%	+/-5%
2.12	Constructed		progress																	
		QL:																		
		T. 4																		
		TM:																		
		CS:																		
OUC	3: INCREASED	WATER	SUPPLY																	
OP	Raw Water	QT:	Number of	-	2022	-	-	-	-	2	2	3	-	-	-	-	-	7	5	+/-1
3.1	Conveyance		RW canals																	
	Systems Rehabilitated		rehabilitated																	
	Renabilitated	QL:																		
		TM:																		
		CS:																		
OP	New	QT:	Number	7000	2022	-	1	1	-	1	1	1	1	1	-	1	1	7000	5250	+/-10%
3.2	Households																			
	serviced	QL:																		
		TM:																		
		CS:																		

11.a. Programme Budget: (Budget Year – 2023)

MDA Budget for the Fiscal Year	20XX																Vot	te: No	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Pre	evious Y	ear (202	1)		Current	Year (20)22)			Budge	et Year -	2023		Indicati FY 2		Indicati FY 2	ive Esti: 2025
1	MDA								Budg						Statut				
	Outcom	Origin	Revis	Budg	Actua	Origin	Addition	Revis	et	Plann	Allocat			Plann	and		Planne		Planne
	e Ref &	al	ed	et	I	al	S	ed	Usag	ed	ion	Retent	Total	ed	Other		d		d
	Descrip	Allocat	Budg		Varia	Allocat	(Reducti	Budg	e up	Varia	from	ion	Budg	Varia	Resour	Estima	Varian	Estima	Varian
Programme of the MDA	tion	ion	et	е	nce	ion	ons)	et	to	nce	CRF	Funds	et	nce	ces	te	ce	te	ce
	OC 1.1:																		
Governance and	OC																		
Administration	OC 1.2:xx																		
	1.3:xx																		
Total Budget - Programm																			
	ОС																		
	2.1:xx																		
Integrated Water Resources	OC																		
Management	OC 2.2:xx																		
	2.3:xx																		
Total Budget - Programm	ne 2																		
Total Budget of the Ministry/MDA																			

11.b. Programme Budget – Economic Classification⁶: (Budget Year - 2023)

MDA		Five Year Budget							
1	2	3	4	5	6	7	8	9	10
	D		Current Year			Cu	rrent Ye	ar	
Programme of the MDA Programme 1	Previous Year Budget - Actual	Appropriation	Revised Appropriation	Unaudited Outturn	Year 1	Year 2	Year 3	Year 4	Year 5
Programme 2									
Programme 3									
Programme 4									
Total Budget			וווו						
Economic Classification									
Expenses									
Compensation of Employees									
Use of Goods and Services									
Current Grants									
Social Benefits									
Subsidies									
Other Expenses									
Acquisition of Non-Financial Assets									
Buildings and Structures									
Machinery and Equipment									
Other Fixed Assets									
Inventories									
Valuables									
Non-Produced Assets									
Capital Grants									
Acquisition of Financial Assets									

⁶Economic classification will be provided by the MoFED. Insert them into the numbers from 1 to 5 above.

Loans					
Equity and Investment Fund Shares					
Insurance, Pension and Standardized Guarantee Schemes					
Total					

12. Human Resources

12.a – Budget Year (2023)

No	Category ⁷	Programme :	1: Governar	nce & Admi	nistration	Programm	e 2: Integrate Manage		sources		AGEN	CY	
140	Category	Total Establishment	Filled Positions	Vacant Positions	Positions requested	Total Establishment	Filled Positions	Vacant Positions	Positions requested	Total Establishment	Filled Positions	Vacant Positions	Positions requested
1	Top Management	2	2	0	0	3	3	0	0	4	4	0	0
2	Middle Management	5	5	0	0	6	6	0	0	11	11	0	0
3	Supervisory Management	40	40	0	70	70	70	0	8	110	110	0	8
4	Operational and Support staff	266	266	0	1083	1083	1083	0	0	1349	1349	0	0
5	Total	313	313	0	1161	1161	1161	0	8	1474	1474	0	0

⁷Category of Staff may be changed by the PSC from time to time. Ensure using the appropriate categories of staff that are valid at the time of preparing the SPP. Also note that the levels and grades will be extracted from the HRMIS and financial figures from the Business Planning and Consolidation system both being SAP.

12.b – Current Year (2022)

		Programme 1: Gov	ernance & Adr	ninistration	Programme 2: Inte	grated Water Resou	rces Management		AGENCY	
No	Category	Total Establishment	Filled Positions	Vacant Positions	Total Establishment	Filled Positions	Vacant Positions	Total Establishment	Filled Positions	Vacant Positions
1	Top Management	2	2	0	2	2	0	4	4	0
2	Middle Management	5	5	0	6	6	0	11	11	0
3	Supervisory Management	40	40	0	70	70	0	110	110	0
4	Operational and Support staff	266	266	0	1083	1083	0	1349	1349	0
5	Total	313	313	0	1161	1161	0	1474	1474	0

12.c – Previous Year (2021)

		Programme 1: Gov	ernance & Adr	ninistration	Programme 2: Inte	grated Water Resour	ces Management		AGENCY	
No	Category	Total Establishment	Filled Positions	Vacant Positions	Total Establishment	Filled Positions	Vacant Positions	Total Establishment	Filled Positions	Vacant Positions
1	Top Management	2	2	0	2	2	0	4	4	0
2	Middle Management	5	5	0	11	11	0	16	16	0
3	Supervisory Management	36	36	0	54	54	0	90	90	0
4	Operational and Support staff	323	323	0	1164	1164	0	1487	1487	0
5	Total	366	366	0	1231	1231	0	1597	1597	0

13. Outcomes and Impact Analysis (NOT APPLICABLE IN 2023)

		Reference to		Cross-Linkages		Linkage to Sector/ National
No.	Outcome / Impact Description	Outcome (OUC):	Shared Outcome/s	Contributing Entity	Contribution	Outcomes
	Programme 1: GOVERNANCE AND ADMINISTRATION		-	·		
	Impact					
1.	Minimised corporate crime					
2.	Improvement in service delivery					
3.	Improvement in accountability, fairness, transparency and					
	social responsibility					
	Programme 2: INTEGRATED WATER RESOURCES MANAGEMEN	Т				
	Impacts					
1.	Improvement in sanitation services					
2.	Growth in agricultural production					
3.	Increase in coverage of water supply network					

SECTION C: STRATEGIES, ASSUMPTIONS AND RISKS

14. Strategies, assumptions and risks

No.	Strategy	Assumptions	Risks	Mitigation
Program	me Outcome 1: ENHANCED CORPORATE GO	VERNANCE		
1.	Align ZINWA policies and operations to	*Ownership of policy	Lack of buy-in to policy	Continuous engagement
	the provisions of the Constitution,	*Policy Consistency		
	Corporate Governance Framework, Acts			
	of Parliament and Statutory Instruments			
2.	Facilitate bottom to top training on the	*Ownership of policies	*High staff turnover	*Staff retention scheme
	provisions of the Constitution,	*Availability of resources	*Lack of resources	*Improve revenue collection
	Corporate Governance Framework, Acts	*Adequate budgetary allocation		
	of Parliament and Statutory Instruments			
3.	Review implementation of the	Policy Consistency	Divergence from policy	Continuous monitoring and
	provisions of the Constitution,			evaluation
	Corporate Governance Framework, Acts			
	of Parliament and Statutory			
	Instruments.			
4.	Facilitate refresher training on the	*Availability of resources	*High staff turnover	*Staff retention scheme
	provisions of the Constitution,	*Adequate budgetary allocation	*Unavailability of resources	*Improve revenue collection
	Corporate Governance Framework, Acts			
	of Parliament and Statutory Instruments			
5.	Improve self sufficiency of the authority	*100% of revenue billed is collected	*Failure to collect revenue from	*Seek alternative (unregulated)
	by breaking even and establishing	*Shareholder (Gvt) approval is	clients.	revenue streams, i.e., new
	commercial viability	granted for business ventures	*Government approval not granted	

No.	Strategy	Assumptions	Risks	Mitigation
				businesses, lease agreements, PPPs
				and Joint ventures
Program	me Outcome 2: IMPROVED ACCESS TO WAT	ER		
6.	Rehabilitate existing irrigation schemes	Availability of financial resources	Inadequate budgetary allocation	Introduce PPPs and lobby for donor
				funding
7.	Establish new irrigation schemes at new	Availability of irrigable land at dam	Land not suitable for cropping	Establish alternative community
	dam sites (incorporate new works into	sites	activities	benefits, e.g. dip tanks, fish ponds
	existing dam contracts)			etc.
8.	Develop horticultural schemes and rural	Boreholes are 'wet' and have	Boreholes may be dry or have low	Use alternative sources e.g. sand
	water supply schemes at all borehole	adequate yield	yield	abstraction where possible, or drill
	sites			more than one borehole in cases of
				low yield.
9.	Extend reticulation networks at all	Availability of financial resources	Inadequate budgetary allocation	Introduce PPPs and lobby for
	stations and establish new stations at			government grants (PSIP)
	peri-urban centres			
10.	Prioritise major projects against	Funds released when required	Change in National priorities	*Adaptation to National priorities
	available financial resources from			*Seek alternative revenue (PPPs)
	Government.			
Program	me Outcome 3: IMPROVED WATER SUPPLY			
11.	Develop water infrastructure to match	Timely funding	*Lack of forex to import equipment	*Early planning and procurement
	demand		and materials.	
			*Inflation and currency volatility	*Seek alternative revenue streams
			*Change in national priorities	*Securing national project status for
				projects
			*Natural disasters	*Improving disaster preparedness

No.	Strategy	Assumptions	Risks	Mitigation
		Retention of critical skills and experienced staff	Brain drain	*Competitive remuneration
12.	Resource mobilization and allocation	Adequate resources will be availed	Delayed resource allocation	Timeous release of resources
13.	Water stations upgrade and	Good rainy season	Natural disasters	Natural disaster preparedness and
	rehabilitation			climate proofing
14.	Water supply system efficiency	Power availability	Pollution of water bodies	Client and stakeholder engagement
			Lower uptake of water	
15.	Strategic Planning and Management	Buy-in from shareholder	Policy changes and delayed policy	Align strategies to policy shifts
		(Ministry/Gvt)	approval	

SECTION D: MONITORING AND EVALUATION

15. M&E Plan

A. Evaluation Plan

a.	Title of the Programme/Policy:	9: INTEGRATED WATER RESOURCES MANAGEMENT
h	Vear of last Formative evaluation	
b.	Year of last Formative evaluation	

c. Details of **formative** evaluations carried out:

Year	Evaluation Issue Area	Findings	Actions Taken

- 4d. Date/s of next summative evaluation/s: 31 JANUARY 2024
- e. Plan for next evaluations:

Year	Evaluation Issue Area	Major Issues/	Data Requirements	Frequency/
		Evaluation Questions/ Points		Responsibility
2023	Corporate Governance	Adherence and Compliance	Monthly Report/Quarterly	Monthly/Quarterly/CEO, BOARD,
			Reports	AUDIT/RISK/HC Manager
2023	Client Satisfaction	Adherence to Client Service	Customer Satisfaction Survey	CCM Manager
		Charter	Report	
2023	Commercial Viability	Revenue Billed/Collected	Monthly Debtors/Collections	Monthly/Quarterly/ FD
			Report	
2023	Clear Water supply	Volume supplied	Quarterly Volumes Report	Quarterly/WSOD
2023	Raw Water supply	Volume supplied	Quarterly Volumes Report	Quarterly/WSOD

2023	Dams constructed	Number completed/Progress	Quarterly Progress Report	Quarterly/EHSD
2023	Water supply	Number of stations constructed	Quarterly Progress Report	Quarterly/EHSD/WSOD
2023	Dam safety	Dam inspections and	Quarterly Progress Report	Quarterly/EHSD
		rehabilitation		
2023	Boreholes	Number drilled and equipped	Quarterly Progress Report	Quarterly/IRDD
2023	Irrigation Development	Hectarage developed	Quarterly Progress Report	Quarterly/IRDD
2023	Horticulture Schemes	Developed schemes/Number	Quarterly Progress Report	Quarterly/IRDD
2023	Infrastructure Rehabilitated	Number of stations	Quarterly Progress Report	Quarterly/WSOD/EHSD
2023	Households connected to system	Number of new households	Quarterly Progress Report	Quarterly/WSOD
		serviced		
2023	Conveyance systems	Number of constructed	Quarterly Progress Report	Quarterly/EHSD
		conveyance systems		
2023	Class of discharge licences	Percentage of discharge licences	Annual Report	Annually/EHSD
		in Blue Class		

B. Monitoring Plan

Ref. & Results Categor y	Outcome Description	KPI ⁸	Base Valu e	eline Year	Targe t	Varianc e	Data Source	MoV	Data Freq.	Instru- ment	Risks & Assumptio ns	Responsibili ty	Specific Budgeta ry needs (\$ / Other)	Reporti ng to / User
P	rogramme 1: G	OVERNANCE											Other	
OUC 1	ENHANCED CORPORATE GOVERNAN CE	Board Meetings (no.)	4	202	4	0	Sub- Committ ee reports	Minutes of meetings	Quarter ly	Review of internal Reports	Timely submission and approval	Corporate Secretary		BOARD
		AGM Meeting	1	202	1	0	Annual report, Audit report	Minutes of AGM	Annuall y	Review of reports		Corporate Secretary		BOARD
		External audit	1	202	1	0	Audit report	External audit Audited Financial statements	Annuall y	Review of report	External auditor bias	CEO		BOARD
		Monitoring and Evaluation Reports	4	202	4	0	M & E Report	BIQ/Evidence printouts to check validity of data, site visits	Quarter ly	Review of M&E report	Report has no bias. Needs independe nt review	M&E Manager		CEO BOARD OPC
		Annual Procureme nt Plan	1	202	1	0	Agency Ranking	*Published ranking. *Check against	Annuall y	*Published corporate rankings. *Review of	Independe nt Annual ranking carried out	CEO		Board

⁸Including the definition, if required

Ref. & Results	Outcome Description	KPI ⁸	Baseline		Targe	Varianc	Data	MoV	Data	Instru-	Risks & Assumptio	Responsibili	Specific Budgeta	Reporti ng to /
Categor			Valu e	Year	t	е	Source	Pudgot	Freq.	ment	ns	ty	ry needs (\$ / Other)	User
								Budget Provision		Procureme nt Plan & Budget.	for the year			
		Annual Budget Plan	1	202	1	0	Ministry approved budget	*Budget Audit check (independent)	Annuall Y	Review of budget (planned vs actual)	Inflationar y pressures	Finance Director		CEO
		Integrated Annual Report	1	202	1	0	Published Integrate d Annual Report	*Review by Shareholder (Gvt/Ministry) *Audited Financial Statements	Annuall y	Review of published annual report	Financial statements are audited	Corporate Secretary		BOARD
	rogramme 2: I				CES MAN				_			1		
OUC 2	IMPROVED ACCESS TO WATER	Hectares under irrigation (ha)	120	202	3276	+/-10%	Quarterly Dept Report	*Check against National database *Commissioni ng event	Annuall y	Field/site visits	Irrigable land is available Funds released as required	Irrigation and Rural Dvt Director		CEO

Ref. & Results	Outcome	KPI ⁸	Baseline		Targe	Varianc	Data	MoV	Data	Instru-	Risks & Assumptio	Responsibili	Specific Budgeta	Reporti
Categor	Description		Valu e	Year	t	е	Source		Freq.	ment	ns	ty	ry needs (\$ / Other)	User
		Boreholes Drilled	700	202	9000	+/-10%	Quarterly Dept Report	Borehole Drilling Logs, Borehole Completion reports	Quarter ly	Field/site visits	PSIP funds released as required. Rigs procured on time	Irrigation and Rural Dvt Director		CEO
		New Dams	1	202	2	0	Annual EHS report	Completion certificate. Commissionin g event	Annuall y	Site/Field visits.	*PSIP funds released when required. *Dam is impoundin g water	EHS Director		CEO
OUC 3	IMPROVED WATER SUPPLY	Raw water volume (Million ML)	1.57 7	202	1.782	+/-5%	Quarterly Dept reports	*Check against BIQ billing report *Check Raw Water abstraction agreements	Quarter ly	Review of Billing report	Equity in raw water allocation	WSO Director		CEO
		Clear water volume (Million m³)	33.1	202	46.7	+/-5%	Quarterly Dept reports	Check against Digital BIQ billing report	Quarter ly	Review of Billing report	*Water is of good quality *Estimated volumes	WSO Director		CEO

Ref. & Results		KPI ⁸	Baseline		Targe	Varianc	Data	MoV	Data	Instru-	Risks & Assumptio	Responsibili	Specific Budgeta	Reporti ng to /
Catego	r Description		Valu e	Year	t	e S	Source	IVIOV	Freq.	ment	ns	ty	ry needs (\$ / Other)	User
		New Water Supply Stations Developed	2	202	10	+/-1	Quarterly Dept reports	Commissionin g event	Annuall y	Site/Field visits.		WSO & EHS Directors		CEO

Results Based Budgeting (RBB) Technical Guidelines