

Table 7.2: Details of Drinking Water Supply, (2018-2022)

Name of Urban Town/Year	Name of Water Source	Capacity (million litres per day)	Hours of water supply per day	Water treatment facility	Expenditure incurred for the services annually (million Nu.)	Year of Const- ruction	Coverage (Area/places)	Remarks
2018	Rekychu	n.a	N.A	Slow Sand Filter	N.A	N.A	N.A	N.A
	Infiltrarion Gallery	n.a		infiltration		N.A		
	Bore Well	n.a		natural filtration		N.A		
2019	Rekychu	n.a	N.A	Slow Sand Filter	N.A	N.A	N.A	N.A
	Infiltrarion Gallery	n.a		infiltration		N.A		
	Bore Well	n.a		natural filtration		N.A		
2020	Rekychu	2.5	18	Yes ( Conventional type with pressure filters)	103.7	2019	LAP I, II, III, IV	
	Infiltrarion Gallery	1.2	stand by	infiltration	0	1988	Lap-1	
	Dug Well	0.03	12	natural filtration	6.5	2015		
	Bore Well-1	0.18		natural filtration		2014		
	Bore Well-2	0.13		natural filtration		2016		
	Dug Well-3	0.11		natural filtration		2016		
2021	Rekychu	2.5	18	Yes ( Conventional type with pressure filters)	103.7	2019	LAP I, II, III, IV	
	Infiltrarion Gallery	1.2	stand by	infiltration	0	1988	Lap-1	
	Dug Well	0.03	12	natural filtration	6.5	2015		
	Bore Well-1	0.18		natural filtration		2014		
	Bore Well-2	0.13		natural filtration		2016		
	Dug Well-3	0.11		natural filtration		2016		
2022	Rekychu	900,000	19	Yes ( Conventional type with pressure filters)	Approx.7 million inclusive of labour payment,electricity bill & Chemicals	2019	LAP I, II, III, IV	
	Infiltrarion Gallery			infiltration		1988	Lap-1	
	Dug Well	70000	4	natural filtration		2015	Lap-1	
	Bore Well-1	110000	6	natural filtration		2014	Lap 1	
	Bore Well-2	110000	6	natural filtration		2016	Lap 1	
	bore Well-3	110000	6	natural filtration		2016	Lap 1	

Source: Dzongkhag Municipal/Thromde