

8
9
10
11

Works Completed/Inaugurated under B2V1/B2V2/B2V3						
S.No	Name of work and Department	Cost (Rs./Lakh)	Date of completion	Inaugurated by Visiting officer (Yes/No)	Phase (B2V1/B2V2/B2V3)	Whether financially completed and all payments made (Yes/No)
1	CULVERT NEAR FRUIT NURSERY HORTICULTURE	3.50	31/03/2022	NO	B2V1	YES
2	TRANSFORMER AT JABU	3.50	31/03/2022	NO	B2V1	YES
3	TRACTOR ROAD AT DUTTER	2.80	31/03/2022	NO	B2V1	YES
4						
5						
6						
7						
8						
9						
10						
11						
Urgent Public Requirements/Demands B2V1/B2V2/B2V3						
S.No.	Particulars	Action Taken		Remarks #		
1	Drinking water polluted due to rain fall.					
2	Without tapped water Tungali, Parthmulla A II, Dutter, Astankund, Dar Mohalla					
3	Improvement to existing gravity main and distribution system (400 pipes required).					
4	Untapped water Nari, Sarawali, Dutter, Parthmulla					
5	demand for pipes New schemes req. Deep Bore Well at Tungali, Deep Bore Well at Parthmulla (Near Masjid), Hand Pumps 5 Nos					
6						
7	grad schemes 10000 Gallon at Gund Kund, 5000 Gallon at Tungali, 5000 Gallon at Badariwali					
8						
9						
10						
11						

12
13
14
15

Areas of Major Complaints brought to notice during B2V1/B2V2/B2V3

S no	Major areas of Complaints made during B2V1/B2V2/B2V3	Departments	Resolutions of Complaints (Yes/No)	Remarks
1	Nil			
2				
3				
4				
5				
6				

Power Supply

Are there any instances where trees are being used for supporting H/V line conductor	Yes/No	NO
a) If yes, requirement of approximate number of additional poles		NO
b) Are there any critical tower wiring/ conductors which are threat to human life	Yes/No	Nil
c) Any additional treatment/ upgradation of facility required		
Number		
Costs		

Drinking Water/Water Bodies

Electricity and Water need regarding drinking water supply		Nil
a) Demand for pipes (length) _____ (kms)		Nil
b) New schemes needed/ required (Max 3, give details)		
1		
2		
3		

