

Table 7.1: Number of New Building Permits Issued by Authorities, (2012-2016)

Details of Permits Issued	2012	2013	2014	2015	2016
Thromde					
Concrete Building	0	0	0	0	0
Traditional Building	0	0	0	0	0
Dzongkhag Municipal					
Concrete Building	0	0	0	0	0
Traditional Building	1	1	3	3	3
Drungkhags					
Concrete Building	0	0	0	0	0
Traditional Building	0	0	0	0	0
Gewogs					
Concrete Building	0	0	0	0	0
Traditional Building	8	12	19	6	9

Source: Dzongkhag Municipal

Table 7.2: Details of Drinking Water Supply, (2013-2016)

Name of Urban Town/Year	Name of Water Source	Capacity (million litres per day)	Hours of water supply per day	Water treatment facility
2013	Serkhang chu	0.8	24 hours	Bayling WTP- Slowsandfiltration with disinfection
Trashiyangtse	Chijug chu	0.8	24 hours	Bimkhar WTP- Slowsandfiltration with disinfection
2014	Serkhang chu	0.8	24 hours	Bayling WTP- Slowsandfiltration with disinfection
Trashiyangtse	Chijug chu	0.8	24 hours	Bimkhar WTP- Slowsandfiltration with disinfection
2015	Serkhang chu	0.8	24 hours	Bayling WTP- Slowsandfiltration with disinfection
Trashiyangtse	Chijug chu	0.8	24 hours	Bimkhar WTP- Slowsandfiltration with disinfection
2016	Serkhang chu	0.8	24 hours	Bayling WTP- Slowsandfiltration with disinfection
Trashiyangtse	Chijug chu	0.8	24 hours	Bimkhar WTP- Slowsandfiltration with disinfection

Source: Dzongkhag Municipal/Thromde

Expenditure incurred for the services annually (million Nu.)	Year of Const- ruction	Coverage (Area/places)	Remarks
10000	2002	Municipal Area	i.Ineffective treatment ii.Lack ofoperation and maintenance(Budget &capacity)
900000	2002	Municipal Area	i.Ineffective treatment ii.Lack ofoperation and maintenance(Budget &capacity)
5000	2002	Municipal Area	i.Ineffective treatment ii.Lack ofoperation and maintenance(Budget &capacity)
.0.36m	2002	Municipal Area	i.Ineffective treatment ii.Lack ofoperation and maintenance(Budget &capacity)

Table 7.3: Details of Solid Waste Management, (2013-2016

Name of Urban Town/Year	Disposal site name	Distance from town (km.)	Total waste generated per day (tons)
2013			
Trashiyangtse	Shekar	5	0.1
Doksum	Doksum	1.2	0.03
2014			
Trashiyangtse	Shekar	5	0.1
Doksum	Doksum	1.2	0.03
2015			
Trashiyangtse	Shekar	5	0.1
Doksum	Doksum	1.2	0.03
2016			
Trashiyangtse	Shekar	5	1
Doksum	Doksum	1.2	0.5

Source: Dzongkhag Municipal/Thromde

Area covered for collection (%)	Expenditure incurred for the services annually (million Nu.)	Number of trucks available for the services	Number of tractors available for the services
100	0.3	0	1
100	0.15	0	1
100	0.3	0	1
100	0.15	0	1
100	0.3	0	1
100	0.15	0	1
100	0.3	0	1
100	0.15	0	1
100	0.3	0	1
100	0.15	0	1

Remarks