COMPLAINT

insert into Complaint(1,’Attended’ ,1, 1)

insert into Complaint(2,’Pending’ ,4, 1)

insert into Complaint(3,’Pending’ ,7, 1)

insert into Complaint(4,’Attended’ ,11, 1)

insert into Complaint(5,’Attended’ ,2, 1)

insert into Complaint(6,’Pending’ ,4, 1)

REPORTS

insert into Reports(1,1,1,’Bill paid but connection got disconnected’, ‘Attended’)

insert into Reports(2,4,1,’Discrepancies in bill’, ‘Pending’)

insert into Reports(3,171,’How can I request for name change’, ‘Pending’)

insert into Reports(4,11,1,’Bill status not updated, ‘Attended’)

insert into Reports(5,2,1,’Officers behaving unprofessionally’, ‘Pending’)

insert into Reports(6,3,1,’I paid bill on time but still showing fine of Rs.100’, ‘Attended’)

insert into Reports(7,4,1,’Water quality is bad’, ‘Pending’)

TREATS

insert into Treats(1,1,1,8000,’Coagulation, Flocculation and Sedimentation’)

insert into Treats(2,3,4,7000,’Includes filtration and disinfection’)

insert into Treats(3,5,3,10000,’Coagulation, Flocculation and Sedimentation’)

insert into Treats(4,6,2,9500, ’Includes filtration and disinfection’)

insert into Treats(5,7,2,8500,’Coagulation, Flocculation and Sedimentation’)

insert into Treats(6,4,5,7500, ’Includes filtration and disinfection’)

insert into Treats(7,4,4,10000,’Coagulation, Flocculation and Sedimentation’)

insert into Treats(8,3,1,15000,’Coagulation, Flocculation and Sedimentation’)

insert into Treats(9,3,2,15000,’Coagulation, Flocculation and Sedimentation’)

MUNICIPALITY CONTACT NO.

insert into Municpality\_contact\_no(1,1,’25501106’)

insert into Municpality\_contact\_no(2,1,’9923569398’)

insert into Municipalitycontact\_no(3,1,’02025501000’)

GENERATES

insert into Generates(1,1,1)

insert into Generates(2,4,2)

insert into Generates(3,8,2)

insert into Generates(4,13,4)

insert into Generates(5,15,6)

insert into Generates(6,22,6)

insert into Generates(7,21,7)

insert into Generates(8,20,4)

insert into Generates(9,12,3)

insert into Generates(10,11,3)

insert into Generates(11,6,5)

SEWAGE

insert into Sewage(1,2)

insert into Sewage(2,3)

insert into Sewage(3,1)

insert into Sewage(4,5)

insert into Sewage(5,6)

insert into Sewage(6,6)

insert into Sewage(7,4)