OWNER
- P * owner_id
- * owner_name
- * owner_phoneNumber

FIRE_EVENT
- P * fire_event_id
- * fire_event_name
- * fire_event_Sdate
- * fire_event_latitude
- * fire_event_longtitude
- * fire_event_burnArea
- * fire_event_LiLost
- * fire_event_Tdamage
- F fire_event_sparkID

result in

has

FIRE_LGA
- PF * fire_event_id
- PF * LGA_code

has

LOCAL_GOVERNMENT_AREA
- P * LGA_code
- * LGA_name
- * LGA_size
- * LGA_CEO_name
- * LGA_phoneNumber

is located in

PROPERTY
- P * pro_id
- * pro_addStreet
- * pro_addtown
- * pro_addpostcode
- * pro_size
- * pro_type
- F * LGA_code
- F owner_id
- F pro_ty_id

own

categorises

PROPERTY_TYPE
- P * pro_ty_id
- * pro_ty_name

is for

ASSESSMENT_DAMAGE
- P * asse_dam_no
- UF * fire_event_id
- UF * building_id
- UF * pro_id
- * asse_Bdamage_cost
- * asse_Building_value
- F assessor_id

VISIT
- P * Vi_no
- U * pro_id
- U * Building_id
- U * Vi_arr_date
- U * Vi_arr_time
- * Vi_depart_date
- * Vi_depart_time
- F * asse_dam_no

is for

has

belongs to

assess

BUILDING
- P * building_id
- PF * pro_id
- * building_size
- * building_date
- * building_class
- * building_insur_cov
- * builidng_Totally_destr
- F * insur_code

is insured by

ASSESSOR
- P * assessor_id
- * assessor_Gname
- * assessor_Fname
- * assessor_contactNumber
- F insur_code

employ

INSURER
- P * insur_code
- * insur_lname
- * insur_fname
- * insur_phoneNumber

has

is employed by

EMPLOYMENT
- PF * assessor_id
- PF * insur_code
- * emp_Sdate
- * emp_Ldate