

Supplier		
int	id	pk
string	name	
string	email	
int	mobile number	
int	landline number	

address		
int	id	pk
string	Streetname	
int	number	
string	Zipcode	
string	city	
int	supplier_id	fk

Post box		
int	id	pk
int	number	
string	postcode	
string	city	
int	supplier_id	fk

Category		
int	id	pk
String	name	

Sub Category		
int	id	pk
string	name	
int	category_id	fk

Place of Residence		
int	id	pk
string	name	
int	Municipality_id	fk

Province		
int	id	pk
string	name	
int	country_id	fk

Municipality		
int	id	pk
string	name	
int	province_id	fk

Country		
int	id	pk
string	name	

Contact Person		
int	id	id
string	name	
string	email	
int	telephone number	
int	supplier_id	fk

Postal Code		
string	postal code	pk
float	geolocation Lat	
float	geolocation Long	
string	streetname	
int	place_id	fk

Department		
int	id	PK
String	name	

Task		
int	id	PK
String	name	
int	department-id	Fk

Supplier Category		
int	supplier-id	Fk
int	category-id	Fk

Contact person Task		
int	contact-person-id	Fk
int	task-id	Fk

- * The Address, PO Box, and Contact Person tables are dependent on the Supplier table.
- * The Sub-category table depends on the Category table.
- * The Place of Residence depends on the Municipality table, which in turn depends on the Province table, and the Province table depends on the Country table.
- * The Postal Code table depends on the Place of Residence table.
- * The Task table depends on the Department table.
- * The SupplierCategory and ContactPersonTask tables are junction tables managing many-to-many relationships between their respective entities.