ECERTIS.MD_RESOURCE

P	* ID_RESOURCE	NUMBER
	* DOMAIN_CODE	VARCHAR2 (50 CHAR)
	* RESOURCE_TYPE_CODE	VARCHAR2 (50 CHAR)
F	ID_COVERAGE_AREA	NUMBER
	* RESOURCE_NAME	NUMBER
	RESOURCE_DESC	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	* MODIFICATION_USER	VARCHAR2 (20 CHAR)
	* ISSUE_DATE	DATE
	REFERENCE	VARCHAR2 (1000 CHAR)
	WEBSITE	VARCHAR2 (1000 CHAR)
	* ID_NAT_RESOURCE	NUMBER
	* VERSION	NUMBER (3)
	ELI_LINK	VARCHAR2 (1000 CHAR)
	* INTERNAL	NUMBER (1)
	* STATUS_ID	NUMBER

- PK_RESOURCE (ID_RESOURCE)
- FK_MD_RESOURCE_MD_COVERAGE_AREA (ID_COVERAGE_AREA)
- NAT_KEY_MD_RESOURCE (ID_NAT_RESOURCE, VERSION)
- PK_RESOURCE (ID_RESOURCE)

ECERTIS.MD_COVERAGE_AREA

P	* ID_COVERAGE_AREA	NUMBER
	* ID_PROFILE	NUMBER
	COUNTRY_ISO_CODE	VARCHAR2 (10 CHAR)
	REGION_ISO_CODE	VARCHAR2 (10 CHAR)
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	* MODIFICATION_USER	VARCHAR2 (20 CHAR)
	* COVERAGE_AREA_NAME	NUMBER
	* COVERAGE_AREA_DESC	NUMBER
	WEBSITE	VARCHAR2 (1000 CHAR)

- PK_COVERAGE_AREA (ID_COVERAGE_AREA)
- PK_COVERAGE_AREA (ID_COVERAGE_AREA)

ECERTIS.MD_EVIDENCE_TYPE

P	* ID_EVIDENCE	NUMBER
	* ID_NAT_EVIDENCE	NUMBER
	* VERSION	NUMBER (3)
	* UUID	VARCHAR2 (255 BYTE)
	* STATUS_ID	NUMBER
F	* ID_COVERAGE_AREA	NUMBER
	* ID_EVIDENCE_TYPE_REPRESENTATION	NUMBER
	EVIDENCE_NAME	NUMBER
	EVIDENCE_DESC	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	MODIFICATION_USER	VARCHAR2 (20 CHAR)
	ONLINE_RETRIEVAL	VARCHAR2 (4000 CHAR)
	ADDRESSEE_ID	NUMBER
	ADDRESSEE_DETAIL	VARCHAR2 (200 CHAR)
	SCOPE_CHOICE_1	NUMBER
	TIME_SUBMISSION	NUMBER
	* VALIDITY_CHOICE_1	NUMBER
	VALIDITY_CHOICE_2	NUMBER
	VALIDITY_TIME_1	NUMBER
	VALIDITY_TIME_2	NUMBER
	VALIDITY_RANGE	NUMBER
	* FEE_ID	NUMBER
	VALUE_DETAIL	FLOAT (126)
	CURRENCY_ID	NUMBER
	CONTENT_CHOICE_1	NUMBER
	CONTENT_CHOICE_2	NUMBER
	CONTENT_CHOICE_3	NUMBER
	CONTENT_CHOICE_4	NUMBER
	CONTENT_SUBCHOICE_1	NUMBER
	CONTENT_SUBCHOICE_2	NUMBER
	SCOPE_SUBCHOICE_1	NUMBER
	SCOPE_SUBCHOICE_2	NUMBER
	SCOPE_SUBCHOICE_3	NUMBER
	ACTIVE	NUMBER (1)
	* ESPD	NUMBER (1)
	* TIME_TO_ISSUE	NUMBER

- PK_MD_EVIDENCE_TYPE (ID_EVIDENCE)
- FK_MD_EVIDENCE_TYPE_MD_COVERAGE_AREA (ID_COVERAGE_AREA)
- NAT_KEY_MD_EVIDENCE_TYPE (ID_NAT_EVIDENCE, VERSION)
- PK_MD_EVIDENCE_TYPE (ID_EVIDENCE)

ECERTIS.MD_CRITERION_SCENARIO

P	* ID_CRITERION_SCENARIO	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	MODIFICATION_USER	VARCHAR2 (20 CHAR)
	* IS_APPLICABLE	NUMBER (1)
	* IS_MANDATORY	NUMBER (1)

- PK_MD_CRITERION_SCENARIO (ID_CRITERION_SCENARIO)
- PK_MD_CRITERION_SCENARIO (ID_CRITERION_SCENARIO)

ECERTIS.MD_CRIT_COVERAGE_AREA_RESOURCE_REL

P	* ID_CRIT_COVERAGE_AREA_RESOURCE_REL	NUMBER
F	* ID_CRITERION_COVERAGE_AREA	NUMBER
F	* ID_RESOURCE	NUMBER

- PK_MD_CRIT_COVERAGE_AREA_RESOURCE_REL (ID_CRIT_COVERAGE_AREA_RESOURCE_REL)
- FK_MD_CRIT_COVERAGE_AREA_RESOURCE_REL_MD_CRIT_COVERAGE_AREA (ID_CRITERION_COVERAGE_AREA)
- FK_MD_CRIT_COVERAGE_AREA_RESOURCE_REL_MD_RESOURCE (ID_RESOURCE)
- NAT_KEY_MD_CRIT_COVERAGE_AREA_RESOURCE_REL (ID_CRITERION_COVERAGE_AREA, ID_RESOURCE)
- PK_MD_CRIT_COVERAGE_AREA_RESOURCE_REL (ID_CRIT_COVERAGE_AREA_RESOURCE_REL)

ECERTIS.MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL

P	* ID_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL	NUMBER
F	* ID_CRITERION_SCENARIO	NUMBER
F	* ID_CRITERION_COVERAGE_AREA	NUMBER

- PK_MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL (ID_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL)
- FK_MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL_MD_CRITERION_COVERAGE_AREA (ID_CRITERION_COVERAGE_AREA)
- FK_MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL_MD_CRITERION_SCENARIO (ID_CRITERION_SCENARIO)
- NAT_KEY_MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL (ID_CRITERION_COVERAGE_AREA, ID_CRITERION_SCENARIO)
- PK_MD_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL (ID_CRIT_SCENARIO_CRIT_COVERAGE_AREA_REL)

ECERTIS.MD_CRITERION_COVERAGE_AREA

P	* ID_CRITERION_COVERAGE_AREA	NUMBER
	* UUID	VARCHAR2 (255 CHAR)
F	* ID_CRITERION	NUMBER
F	* ID_COVERAGE_AREA	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	MODIFICATION_USER	VARCHAR2 (20 CHAR)
	* IS_APPLICABLE	NUMBER (1)

- PK_MD_CRITERION_COVERAGE_AREA (ID_CRITERION_COVERAGE_AREA)
- FK_MD_CRITERION_COVERAGE_AREA_MD_COVERAGE_AREA (ID_COVERAGE_AREA)
- FK_MD_CRITERION_COVERAGE_AREA_MD_CRITERION (ID_CRITERION)
- PK_MD_CRITERION_COVERAGE_AREA (ID_CRITERION_COVERAGE_AREA)

ECERTIS.MD_CRIT_COVERAGE_AREA_CATEGORY_REL

P	* ID_CRIT_COVERAGE_AREA_CATEGORY_REL	NUMBER
F	* ID_CRITERION_COVERAGE_AREA	NUMBER
F	* ID_CATEGORY	NUMBER

- PK_MD_CRIT_COVERAGE_AREA_CATEGORY_REL (ID_CRIT_COVERAGE_AREA_CATEGORY_REL)
- FK_MD_CRIT_COVERAGE_AREA_CATEGORY_REL_MD_CATEGORY (ID_CATEGORY)
- FK_MD_CRIT_COVERAGE_AREA_CATEGORY_REL_MD_CRIT_COVERAGE_AREA (ID_CRITERION_COVERAGE_AREA)
- NAT_KEY_MD_CRIT_COVERAGE_AREA_CATEGORY_REL (ID_CRITERION_COVERAGE_AREA, ID_CATEGORY)
- PK_MD_CRIT_COVERAGE_AREA_CATEGORY_REL (ID_CRIT_COVERAGE_AREA_CATEGORY_REL)

ECERTIS.MD_CATEGORY

P	* ID_CATEGORY	NUMBER
	* CATEGORY_NAME	NUMBER
	CATEGORY_DESC	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	* MODIFICATION_USER	VARCHAR2 (20 CHAR)
	ID_SCENARIO	NUMBER

- PK_MD_CATEGORY (ID_CATEGORY)
- PK_MD_CATEGORY (ID_CATEGORY)

ECERTIS.MD_CRITERION

P	* ID_CRITERION	NUMBER
	* ID_NAT_CRITERION	NUMBER
	* VERSION	NUMBER (3)
	* STATUS_ID	NUMBER
	* UUID	VARCHAR2 (255 CHAR)
	* CRITERION_NAME	NUMBER
	CRITERION_DESC	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	MODIFICATION_USER	VARCHAR2 (20 CHAR)

- PK_MD_CRITERION (ID_CRITERION)
- NAT_KEY_MD_CRITERION (ID_NAT_CRITERION, VERSION)
- PK_MD_CRITERION (ID_CRITERION)

ECERTIS.MD_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL

P	* ID_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL	NUMBER
F	* ID_EVIDENCE	NUMBER
F	* ID_EVIDENCE_TYPE_COMBINATION	NUMBER

- PK_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL (ID_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL)
- FK_MD_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL_MD_EVIDENCE_TYPE (ID_EVIDENCE)
- FK_MD_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL_MD_EVIDENCE_TYPE_COMB (ID_EVIDENCE_TYPE_COMBINATION)
- NAT_KEY_MD_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL (ID_EVIDENCE, ID_EVIDENCE_TYPE_COMBINATION)
- PK_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL (ID_EVIDENCE_TYPE_EVIDENCE_TYPE_COMB_REL)

ECERTIS.MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL

P	* ID_CRIT_COVER_AREA_EVID_TYPE_COMB_REL	NUMBER
F	* ID_EVIDENCE_TYPE_COMBINATION	NUMBER
F	* ID_CRITERION_COVERAGE_AREA	NUMBER

- PK_MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL (ID_CRIT_COVER_AREA_EVID_TYPE_COMB_REL)
- FK_MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL_MD_CRIT_COVER_AREA (ID_CRITERION_COVERAGE_AREA)
- FK_MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL_MD_EVID_TYPE_COMB (ID_EVIDENCE_TYPE_COMBINATION)
- NAT_KEY_MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL (ID_EVIDENCE_TYPE_COMBINATION, ID_CRITERION_COVERAGE_AREA)
- PK_MD_CRIT_COVER_AREA_EVID_TYPE_COMB_REL (ID_CRIT_COVER_AREA_EVID_TYPE_COMB_REL)

ECERTIS.MD_EVIDENCE_TYPE_COMBINATION

P	* ID_EVIDENCE_TYPE_COMBINATION	NUMBER
	* ID_NAT_EVIDENCE_TYPE_COMBINATION	NUMBER
	* VERSION	NUMBER (3)
	* UUID	VARCHAR2 (255 CHAR)
	* STATUS_ID	NUMBER
	* DATE_ADDED	DATE
	* CREATION_USER	VARCHAR2 (20 CHAR)
	* DATE_MODIFIED	DATE
	MODIFICATION_USER	VARCHAR2 (20 CHAR)

- PK_MD_EVIDENCE_TYPE_COMBINATION (ID_EVIDENCE_TYPE_COMBINATION)
- NAT_KEY_MD_EVIDENCE_TYPE_COMBINATION (ID_NAT_EVIDENCE_TYPE_COMBINATION, VERSION)
- PK_MD_EVIDENCE_TYPE_COMBINATION (ID_EVIDENCE_TYPE_COMBINATION)