

JI Tables

```
CREATE TABLE "TBL_JI_ABS_OB"
(  "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
    "JI_ABS_OB_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
    "JUDGE_CODE" NUMBER(6,0) NOT NULL ENABLE,
    "START_DATE" DATE NOT NULL ENABLE,
    "END_DATE" DATE NOT NULL ENABLE,
    "WORKING_DAYS" NUMBER(5,2) NOT NULL ENABLE,
    "COMMENTS" VARCHAR2(4000),
    "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
    "CREATED_DATE" DATE NOT NULL ENABLE,
    "LAST_MODIFIED_BY" VARCHAR2(255),
    "LAST_MODIFIED_DATE" DATE,
    "CONFIRMED_BY" VARCHAR2(255),
    "CONFIRMED_DATE" DATE,
    "CANCELLED" CHAR(1) NOT NULL ENABLE,
    "ACKNOWLEDGED_BY" VARCHAR2(255),
    "ACKNOWLEDGED_DATE" DATE,
    "START_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
    "END_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
    "JI_CHANGE_FROM_ID" NUMBER,
    "JI_CHANGE_TO_ID" NUMBER,
    "ABS_OB_LENGTH_TYPE_ID" NUMBER(2,0),
    "CANCELLED_BY" VARCHAR2(255),
    "CANCELLED_DATE" DATE,
    "CANCELLED_OTHER_REASON" VARCHAR2(4000),
    "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
    "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
    "VAC_COMMENTS" VARCHAR2(4000),
    "EMAIL_SENT" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
    "FILL_ACTION_ID" NUMBER(1,0),
    "VAC_JUDGE_TYPE_ID" NUMBER(3,0),
    "CANCEL_EMAIL" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
    "CANCEL_ACKN_DATE" DATE,
    "FEE_PAYABLE" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
    "TOTAL_FEE_AMT" NUMBER(8,2),
    "LINKED_SITTING_ID" NUMBER,
    "LINKED_BOOKING_DETAIL_ID" NUMBER,
    CONSTRAINT "TBL_JI_ABS_OB_PK" PRIMARY KEY ("JI_ABS_OB_ID")
USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_ABS_OB_IDX1" ON "TBL_JI_ABS_OB" ("JUDGE_CODE",
"JI_ABS_OB_TYPE_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_ABS_OB"
before insert on "TBL_JI_ABS_OB"
for each row
begin
    if :NEW."JI_ABS_OB_ID" is null then
        select "TBL_JI_ABS_OB_SEQ".nextval into :NEW."JI_ABS_OB_ID" from dual;
    end if;
end;

/
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ALTER TRIGGER "BI_TBL_JI_ABS_OB" ENABLE;
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```
GRANT SELECT ON "TBL_JI_ABS_OB" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_ABS_OB_CATS"  
  ( "JI_ABS_OB_CAT_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JI_ABS_OB_CAT_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    "ABBR_NAME" VARCHAR2(10) DEFAULT 'Abbr' NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_ABS_OB_CATS_PK" PRIMARY KEY ("JI_ABS_OB_CAT_ID")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_ABS_OB_CATS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_ABS_OB_DETAIL"
(
  "JI_ABS_OB_DETAIL_ID" NUMBER NOT NULL ENABLE,
  "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
  "ABS_OB_DATE" DATE NOT NULL ENABLE,
  "YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
  "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_TYPE_ID" NUMBER(3,0),
  "LOC_ID" NUMBER(6,0),
  "ABS_OB_STATUS_ID" NUMBER(2,0) DEFAULT 0 NOT NULL ENABLE,
  "CANCELLED" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CUT_OWNER_ID" NUMBER,
  "PAYMENT_CONFIRMED_BY" VARCHAR2(255),
  "PAYMENT_CONFIRMED_DATE" DATE,
  "PAYMENT_AUTH_ID" NUMBER,
  "FEE_AMT" NUMBER(7,2),
  "T_AND_S_AMT" NUMBER(7,2),
  "PAYMENT_RECONCILED_BY" VARCHAR2(255),
  "PAYMENT_RECONCILED_DATE" DATE,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "BE_CODE_OVERRIDE" VARCHAR2(5),
  "BOOKING_CONFIRMED_BY" VARCHAR2(255),
  "BOOKING_CONFIRMED_DATE" DATE,
  "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
  "COST_CENTRE_CODE_OVERRIDE" VARCHAR2(30),
  CONSTRAINT "TBL_JI_ABS_OB_DETAIL_PK" PRIMARY KEY
("JI_ABS_OB_DETAIL_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_ABS_OB_DETAIL_IDX1" ON "TBL_JI_ABS_OB_DETAIL"
("JI_ABS_OB_ID")
;

CREATE INDEX "TBL_JI_ABS_OB_DETAIL_IDX2" ON "TBL_JI_ABS_OB_DETAIL"
("ABS_OB_DATE", "YEARMONTH", "ABS_OB_STATUS_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_ABS_OB_DETAIL"
before insert on "TBL_JI_ABS_OB_DETAIL"
for each row
begin
  if :NEW."JI_ABS_OB_DETAIL_ID" is null then
    select "TBL_JI_ABS_OB_DETAIL_SEQ".nextval into
:NEW."JI_ABS_OB_DETAIL_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JI_ABS_OB_DETAIL" ENABLE;

GRANT SELECT ON "TBL_JI_ABS_OB_DETAIL" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JI_ABS_OB_TYPES"
(
  "JI_ABS_OB_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "JI_ABS_OB_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
  "IN_USE" CHAR(1) NOT NULL ENABLE,
  "SD_STATUS" NUMBER(1,0) DEFAULT 1 NOT NULL ENABLE,
  "INCL_IN_ITIN" CHAR(1) DEFAULT 'Y' NOT NULL ENABLE,
  "ABS_OB_CAT_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
  "ALLOW_WEEKEND" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "FEE_PAYABLE" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "ACTIVITY_DESC" VARCHAR2(30),
  "INCL_IN_ITIN_FP" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "MI_TYPE_ID" NUMBER(2,0) DEFAULT 3 NOT NULL ENABLE,
  "SD_STATUS_FP" NUMBER(1,0) DEFAULT 0 NOT NULL ENABLE,
  CONSTRAINT "TBL_JI_ABS_OB_TYPES_PK" PRIMARY KEY
("JI_ABS_OB_TYPE_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_ABS_OB_TYPES_IDX1" ON "TBL_JI_ABS_OB_TYPES"
("ABS_OB_CAT_ID")
;

GRANT SELECT ON "TBL_JI_ABS_OB_TYPES" TO "OPTLIVE_RO";

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CREATE TABLE "TBL_JI_ABS_OB_VAC_OPTS"
(
  "JI_ABS_OB_VAC_OPTS_ID" NUMBER NOT NULL ENABLE,
  "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
  "VAC_BLOCK_NO" NUMBER(5,2) NOT NULL ENABLE,
  "VACANCY_DATE" DATE NOT NULL ENABLE,
  "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "CUT_OWNER_ID" NUMBER,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "VACANCY_STATUS_ID" NUMBER(2,0) NOT NULL ENABLE,
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "APPROVED_BY" VARCHAR2(255),
  "APPROVED_DATE" DATE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CANCELLED" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "COMMENTS" VARCHAR2(4000),
  "JI_VACANCY_GROUP_ID" NUMBER,
  "VAC_JUDGE_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "JI_ABS_OB_DETAIL_ID" NUMBER,
  CONSTRAINT "TBL_JI_ABS_OB_VAC_OPTS_PK" PRIMARY KEY
("JI_ABS_OB_VAC_OPTS_ID")
  USING INDEX  ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_ABS_OB_VAC_OPTS"
before insert on "TBL_JI_ABS_OB_VAC_OPTS"
for each row
begin
  if :NEW."JI_ABS_OB_VAC_OPTS_ID" is null then
    select "TBL_JI_ABS_OB_VAC_OPTS_SEQ".nextval into
:NEW."JI_ABS_OB_VAC_OPTS_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JI_ABS_OB_VAC_OPTS" ENABLE;

GRANT SELECT ON "TBL_JI_ABS_OB_VAC_OPTS" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JI_ACTUAL_WORK_CATS"  
  ( "JI_ACTUAL_WORK_CAT_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JI_ACTUAL_WORK_CAT_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_ACTUAL_WORK_CATS_PK" PRIMARY KEY  
  ("JI_ACTUAL_WORK_CAT_ID")  
  USING INDEX ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_ACTUAL_WORK_CATS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_ACTUAL_WORK_TYPES"
(  "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
   "JI_ACTUAL_WORK_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   "JI_ACTUAL_WORK_CAT_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
   "SECTION_9" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
   "JI_PLANNED_WORK_CAT_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_ACTUAL_WORK_TYPES_PK" PRIMARY KEY
("JI_ACTUAL_WORK_TYPE_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_ACTUAL_WORK_TYPES" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_AREAS"
(  "JI_AREA_ID" NUMBER(4,0),
   "JI_AREA_NAME" VARCHAR2(255),
   "JI_AREA_NAME_ABBR" VARCHAR2(100) NOT NULL ENABLE,
   "REGION_ID" NUMBER NOT NULL ENABLE,
   "SORT" NUMBER(4,0) DEFAULT 1 NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_AREAS_PK" PRIMARY KEY ("JI_AREA_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_AREAS_IDX1" ON "TBL_JI_AREAS" ("REGION_ID")
;

GRANT SELECT ON "TBL_JI_AREAS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_CHANGE_TYPES"  
  ( "JI_CHANGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JI_CHANGE_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_CHANGE_TYPES_PK" PRIMARY KEY  
  ("JI_CHANGE_TYPE_ID")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_CHANGE_TYPES" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_CHANGES"
(  "JI_CHANGE_ID" NUMBER NOT NULL ENABLE,
   "JI_CHANGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "COMMENTS" VARCHAR2(4000),
   "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
   "CREATED_DATE" DATE NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_CHANGES_PK" PRIMARY KEY ("JI_CHANGE_ID")
USING INDEX  ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_CHANGES"
before insert on "TBL_JI_CHANGES"
for each row
begin
  if :NEW."JI_CHANGE_ID" is null then
    select "TBL_JI_CHANGES_SEQ".nextval into :NEW."JI_CHANGE_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JI_CHANGES" ENABLE;

GRANT SELECT ON "TBL_JI_CHANGES" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JI_EXTRA_NWDS"  
  ( "NON_WORKING_DAY" DATE NOT NULL ENABLE,  
    "JUDGE_TYPE_ID" NUMBER NOT NULL ENABLE,  
    "JUDGE_CIRCUIT_CODE" VARCHAR2(2) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_EXTRA_NWDS_PK" PRIMARY KEY ("NON_WORKING_DAY",  
"JUDGE_TYPE_ID", "JUDGE_CIRCUIT_CODE")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_EXTRA_NWDS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_FP_BOOKING_DETAIL"
(
  "JI_FP_BOOKING_DETAIL_ID" NUMBER NOT NULL ENABLE,
  "JI_FP_BOOKING_ID" NUMBER NOT NULL ENABLE,
  "FP_BOOKING_DATE" DATE NOT NULL ENABLE,
  "YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
  "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "ABS_OB_JUDGE_CODE" NUMBER(6,0),
  "CUT_OWNER_ID" NUMBER,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "JI_VACANCY_ID" NUMBER,
  "COMMENTS" VARCHAR2(4000),
  "JUDGE_TICKET_TYPE_ID" NUMBER(2,0),
  "CONFIRMED_BY" VARCHAR2(255),
  "CONFIRMED_DATE" DATE,
  "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
  "FEE_AMT" NUMBER(6,2),
  "T_AND_S_AMT" NUMBER(6,2),
  "PAYMENT_CONFIRMED_BY" VARCHAR2(255),
  "PAYMENT_CONFIRMED_DATE" DATE,
  "PAYMENT_AUTH_ID" NUMBER,
  "LOC_TYPE_ID" NUMBER(2,0),
  "LOC_ID" NUMBER(6,0),
  "SEND_AMEND_EMAIL" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "AMEND_ACKN_SENT" DATE,
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CANCELLED_OTHER_REASON" VARCHAR2(4000),
  "JI_FP_CANCELLER_ID" NUMBER(2,0),
  "CANCEL_EMAIL_SENT" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "CANCEL_ACKN_SENT" DATE,
  "LATE_CANCELLATION" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "CANCELLED" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "VERIFIED_BY" VARCHAR2(255),
  "VERIFIED_DATE" DATE,
  "VERIFIED_FLAG" NUMBER(1,0) DEFAULT 0 NOT NULL ENABLE,
  "PAYROLL_NO" NUMBER(8,0),
  "PAYMENT_RECONCILED_BY" VARCHAR2(255),
  "PAYMENT_RECONCILED_DATE" DATE,
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "BE_CODE_OVERRIDE" VARCHAR2(5),
  "BOOKED_OVER_MAX" CHAR(1),
  "EXTRA_ITIN_TEXT" VARCHAR2(4000),
  "COST_CENTRE_CODE_OVERRIDE" VARCHAR2(30),
  "JUDGE_CODE_OVERRIDE" NUMBER(6,0),
  CONSTRAINT "TBL_JI_FP_BOOKING_DETAIL_PK" PRIMARY KEY
("JI_FP_BOOKING_DETAIL_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_FP_BOOKING_DETAIL_IDX1" ON
"TBL_JI_FP_BOOKING_DETAIL" ("JI_FP_BOOKING_ID")
;

CREATE INDEX "TBL_JI_FP_BOOKING_DETAIL_IDX2" ON
"TBL_JI_FP_BOOKING_DETAIL" ("FP_BOOKING_DATE", "YEARMONTH",
"JI_PLANNED_WORK_TYPE_ID", "SITTING_DUR_ID")
;

```

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CREATE INDEX "TBL_JI_FP_BOOKING_DETAIL_IDX3" ON
"TBL_JI_FP_BOOKING_DETAIL" ("LOC_ID", "LOC_TYPE_ID", "CUT_OWNER_ID",
"JI_PLANNED_WORK_TYPE_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JI_FP_BOOKING_DETAIL"
before UPDATE on "TBL_JI_FP_BOOKING_DETAIL"
for each row
begin
:NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.fp_booking_date, 'YYYYMM'));
IF :NEW.verified_by IS NOT NULL AND :NEW.verified_date IS NOT NULL THEN
:NEW.verified_flag := 1;
ELSE
:NEW.verified_flag := 0;
END IF;
end;

/
ALTER TRIGGER "BU_TBL_JI_FP_BOOKING_DETAIL" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_FP_BOOKING_DETAIL"
before insert on "TBL_JI_FP_BOOKING_DETAIL"
for each row
begin
if :NEW."JI_FP_BOOKING_DETAIL_ID" is null then
select "TBL_JI_FP_BOOKING_DETAIL_SEQ".nextval into
:NEW."JI_FP_BOOKING_DETAIL_ID" from dual;
end if;
:NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.fp_booking_date, 'YYYYMM'));
IF :NEW.verified_by IS NOT NULL AND :NEW.verified_date IS NOT NULL THEN
:NEW.verified_flag := 1;
ELSE
:NEW.verified_flag := 0;
END IF;
end;

/
ALTER TRIGGER "BI_TBL_JI_FP_BOOKING_DETAIL" ENABLE;

GRANT SELECT ON "TBL_JI_FP_BOOKING_DETAIL" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JI_FP_BOOKING_TYPES"
(  "JI_FP_BOOKING_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_FP_BOOKING_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_FP_BOOKING_TYPES_PK" PRIMARY KEY
("JI_FP_BOOKING_TYPE_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_FP_BOOKING_TYPES" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_FP_BOOKINGS"
(
  "JI_FP_BOOKING_ID" NUMBER NOT NULL ENABLE,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "JI_ABS_OB_ID" NUMBER,
  "JUDGE_CODE" NUMBER(6,0),
  "START_DATE" DATE NOT NULL ENABLE,
  "END_DATE" DATE NOT NULL ENABLE,
  "START_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "END_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "WORKING_DAYS" NUMBER(5,2) NOT NULL ENABLE,
  "COMMENTS" VARCHAR2(4000),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CONFIRMED_BY" VARCHAR2(255),
  "CONFIRMED_DATE" DATE,
  "CANCELLED" CHAR(1) NOT NULL ENABLE,
  "ACKNOWLEDGED_BY" VARCHAR2(255),
  "ACKNOWLEDGED_DATE" DATE,
  "LOC_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CANCELLED_OTHER_REASON" VARCHAR2(4000),
  "JI_CHANGE_FROM_ID" NUMBER,
  "JI_CHANGE_TO_ID" NUMBER,
  "JI_FP_BOOKING_TYPE_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
  "JI_FP_CANCELLER_ID" NUMBER(2,0),
  "EMAIL_SENT" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "CANCEL_EMAIL_SENT" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "CANCEL_ACKN_SENT" DATE,
  "FEE_PAYABLE" CHAR(1) DEFAULT 'Y' NOT NULL ENABLE,
  "CUT_OWNER_ID" NUMBER,
  "LATE_CANCELLATION" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "SEND_AMEND_EMAIL" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "AMEND_ACKN_SENT" DATE,
  "APPRAISAL" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "TOTAL_FEE_AMT" NUMBER(8,2),
  "BOOKED_OVER_MAX" CHAR(1),
  CONSTRAINT "TBL_JI_FP_BOOKINGS_PK" PRIMARY KEY ("JI_FP_BOOKING_ID")
  USING INDEX ENABLE
) ;

CREATE INDEX "TBL_JI_FP_BOOKINGS_IDX1" ON "TBL_JI_FP_BOOKINGS"
("JUDGE_CODE", "LOC_ID", "LOC_TYPE_ID", "CUT_OWNER_ID",
"JI_PLANNED_WORK_TYPE_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_FP_BOOKINGS"
before insert on "TBL_JI_FP_BOOKINGS"
for each row
begin
  if :NEW."JI_FP_BOOKING_ID" is null then
    select "TBL_JI_FP_BOOKINGS_SEQ".nextval into :NEW."JI_FP_BOOKING_ID"
from dual;
  end if;
end;

```

```
/
ALTER TRIGGER "BI_TBL_JI_FP_BOOKINGS" ENABLE;

GRANT SELECT ON "TBL_JI_FP_BOOKINGS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_FP_CANCELLERS"  
  ( "JI_FP_CANCELLER_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JI_FP_CANCELLER_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_FP_CANCELLERS_PK" PRIMARY KEY  
      ("JI_FP_CANCELLER_ID")  
    USING INDEX ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_FP_CANCELLERS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_LOC_JT_AWD_LINKS"
(  "LOC_TYPE_ID" NUMBER(6,0) NOT NULL ENABLE,
   "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
   "ROLE_SPECIFIC" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_LOC_JT_AWD_LINKS_PK" PRIMARY KEY ("LOC_TYPE_ID",
"JUDGE_TYPE_ID", "JI_ACTUAL_WORK_TYPE_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_LOC_JT_AWD_LINKS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_LOC_JT_PWD_LINKS"
(  "LOC_TYPE_ID" NUMBER(6,0) NOT NULL ENABLE,
   "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
   "ROLE_SPECIFIC" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_LOC_JT_PWD_LINKS_PK" PRIMARY KEY ("LOC_TYPE_ID",
"JUDGE_TYPE_ID", "JI_PLANNED_WORK_TYPE_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_LOC_JT_PWD_LINKS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_LOC_JT_SD_LINKS"  
  ( "LOC_TYPE_ID" NUMBER(6,0) NOT NULL ENABLE,  
    "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JI_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JI_LOC_JT_SD_LINKS_PK" PRIMARY KEY ("LOC_TYPE_ID",  
"JUDGE_TYPE_ID", "JI_SITTING_DUR_ID")  
  USING INDEX ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JI_LOC_JT_SD_LINKS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_PLANNED_SITTINGS"
(
  "JI_PLANNED_SITTING_ID" NUMBER NOT NULL ENABLE,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "LOC_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "CUT_COURTROOM_ID" NUMBER,
  "JUDGE_CODE" NUMBER(6,0) NOT NULL ENABLE,
  "SITTING_DATE" DATE NOT NULL ENABLE,
  "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "COMMENTS" VARCHAR2(4000),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CANCELLED" CHAR(1) NOT NULL ENABLE,
  "ACKNOWLEDGED_BY" VARCHAR2(255),
  "ACKNOWLEDGED_DATE" DATE,
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CANCELLED_OTHER_REASON" VARCHAR2(4000),
  "JI_CHANGE_FROM_ID" NUMBER,
  "JI_CHANGE_TO_ID" NUMBER,
  "CUT_OWNER_ID" NUMBER,
  "YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
  "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
  "CONFIRMED_BY" VARCHAR2(255),
  "CONFIRMED_DATE" DATE,
  "SEND_AMEND_EMAIL" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "AMEND_ACKN_SENT" DATE,
  "SITTING_TYPE_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
  "VERIFIED_BY" VARCHAR2(255),
  "VERIFIED_DATE" DATE,
  "VERIFIED_FLAG" NUMBER(1,0) DEFAULT 0 NOT NULL ENABLE,
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "EXTRA_ITIN_TEXT" VARCHAR2(4000),
  "LEGAL_ADV_WITH_MAGS" CHAR(1),
  "LEGAL_ADV_SIT_TYPE" NUMBER(1,0),
  CONSTRAINT "TBL_JI_PLANNED_SITTINGS_PK" PRIMARY KEY
("JI_PLANNED_SITTING_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_PLANNED_SITTINGS_IDX1" ON "TBL_JI_PLANNED_SITTINGS"
("SITTING_DATE", "YEARMONTH", "LOC_ID", "LOC_TYPE_ID", "CUT_OWNER_ID",
"JI_PLANNED_WORK_TYPE_ID", "SITTING_DUR_ID")
;

CREATE INDEX "TBL_JI_PLANNED_SITTINGS_IDX2" ON "TBL_JI_PLANNED_SITTINGS"
("JUDGE_CODE", "LOC_ID", "LOC_TYPE_ID")
;

CREATE INDEX "TBL_JI_PLANNED_SITTINGS_IDX3" ON "TBL_JI_PLANNED_SITTINGS"
("YEARMONTH", "LOC_ID", "JUDGE_CODE")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JI_PLANNED_SITTINGS"
before UPDATE on "TBL_JI_PLANNED_SITTINGS"
for each row
begin
:NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.sitting_date, 'YYYYMM'));

```

```

    IF :NEW.verified_by IS NOT NULL AND :NEW.verified_date IS NOT NULL THEN
        :NEW.verified_flag := 1;
    ELSE
        :NEW.verified_flag := 0;
    END IF;
end;

/
ALTER TRIGGER "BU_TBL_JI_PLANNED_SITTINGS" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_PLANNED_SITTINGS"
before insert on "TBL_JI_PLANNED_SITTINGS"
for each row
begin
    if :NEW."JI_PLANNED_SITTING_ID" is null then
        select "TBL_JI_PLANNED_SITTINGS_SEQ".nextval into
:NEW."JI_PLANNED_SITTING_ID" from dual;
    end if;
    :NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.sitting_date, 'YYYYMM'));
    IF :NEW.verified_by IS NOT NULL AND :NEW.verified_date IS NOT NULL THEN
        :NEW.verified_flag := 1;
    ELSE
        :NEW.verified_flag := 0;
    END IF;
end;

/
ALTER TRIGGER "BI_TBL_JI_PLANNED_SITTINGS" ENABLE;

GRANT SELECT ON "TBL_JI_PLANNED_SITTINGS" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JI_PLANNED_WORK_CATS"
(  "JI_PLANNED_WORK_CAT_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_PLANNED_WORK_CAT_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_PLANNED_WORK_CATS_PK" PRIMARY KEY
("JI_PLANNED_WORK_CAT_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_PLANNED_WORK_CATS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_PLANNED_WORK_TYPES"
(  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
   "JI_PLANNED_WORK_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   "JI_PLANNED_WORK_CAT_ID" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
   "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
   "SECTION_9" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
   "LINKED_TICKET_TYPE_ID" NUMBER(3,0) DEFAULT -1 NOT NULL ENABLE,
   "JI_ACTUAL_WORK_CAT_ID" NUMBER(2,0) DEFAULT 2 NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_PLANNED_WORK_TYPES_PK" PRIMARY KEY
("JI_PLANNED_WORK_TYPE_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_PLANNED_WORK_TYPES" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JI_RESTR_ITIN_USERS"
(  "USER_ID" VARCHAR2(255) NOT NULL ENABLE,
   "REGION_ID" NUMBER(6,0) NOT NULL ENABLE,
   "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
   "CREATED_DATE" DATE NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_RESTR_ITIN_USERS_PK" PRIMARY KEY ("USER_ID",
"REGION_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_RESTR_ITIN_USERS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_SITTING_DURS"
(  "JI_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_SITTING_DUR_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "DAYS" NUMBER(4,2) NOT NULL ENABLE,
   "IN_USE_ABS_OB" CHAR(1) NOT NULL ENABLE,
   "IN_USE_SITTINGS" CHAR(1) NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_SITTING_DURS_PK" PRIMARY KEY
("JI_SITTING_DUR_ID")
  USING INDEX  ENABLE
) ;

```

```

GRANT SELECT ON "TBL_JI_SITTING_DURS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JI_UA_JT_LINKS"
(  "USER_ACCESS_LEVEL" NUMBER(2,0) NOT NULL ENABLE,
   "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_UA_JT_LINKS_PK" PRIMARY KEY ("USER_ACCESS_LEVEL",
"JUDGE_TYPE_ID")
  USING INDEX  ENABLE
) ;

```

```

GRANT SELECT ON "TBL_JI_UA_JT_LINKS" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JI_VAC_CANCEL_REASONS"
(  "JI_VAC_CANCEL_REASON_ID" NUMBER(2,0) NOT NULL ENABLE,
   "JI_VAC_CANCEL_REASON_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   CONSTRAINT "TBL_JI_VAC_CANCEL_REASONS_PK" PRIMARY KEY
("JI_VAC_CANCEL_REASON_ID")
  USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JI_VAC_CANCEL_REASONS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_VACANCIES"
(
  "JI_VACANCY_ID" NUMBER NOT NULL ENABLE,
  "JI_ABS_OB_DETAIL_ID" NUMBER NOT NULL ENABLE,
  "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
  "VACANCY_DATE" DATE NOT NULL ENABLE,
  "YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
  "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "CUT_OWNER_ID" NUMBER,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
  "ABS_OB_JUDGE_CODE" NUMBER(6,0),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CANCELLED" CHAR(1) NOT NULL ENABLE,
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CANCELLED_OTHER_REASON" VARCHAR2(4000),
  "VACANCY_STATUS_ID" NUMBER(2,0) NOT NULL ENABLE,
  "COMMENTS" VARCHAR2(4000),
  "JI_VACANCY_GROUP_ID" NUMBER NOT NULL ENABLE,
  "CANCELLED_REASON_ID" NUMBER(2,0),
  "WORKING_DAYS_NOTICE" NUMBER(4,0),
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "BOOKING_DATE" DATE,
  CONSTRAINT "TBL_JI_VACANCIES_PK" PRIMARY KEY ("JI_VACANCY_ID")
  USING INDEX ENABLE
) ;

CREATE INDEX "TBL_JI_VACANCIES_IDX1" ON "TBL_JI_VACANCIES"
("JI_VACANCY_GROUP_ID")
;

CREATE INDEX "TBL_JI_VACANCIES_IDX2" ON "TBL_JI_VACANCIES"
("VACANCY_DATE", "YEARMONTH", "JUDGE_TICKET_TYPE_ID",
"JI_PLANNED_WORK_TYPE_ID")
;

CREATE INDEX "TBL_JI_VACANCIES_IDX3" ON "TBL_JI_VACANCIES" ("LOC_ID",
"LOC_TYPE_ID", "CUT_OWNER_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_VACANCIES"
before insert on "TBL_JI_VACANCIES"
for each row
begin
  if :NEW."JI_VACANCY_ID" is null then
    select "TBL_JI_VACANCIES_SEQ".nextval into :NEW."JI_VACANCY_ID" from
dual;
  end if;
  :NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.vacancy_date, 'YYYYMM'));
end;

/
ALTER TRIGGER "BI_TBL_JI_VACANCIES" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JI_VACANCIES"

```

```
        before UPDATE on "TBL_JI_VACANCIES"
        for each row
begin
    :NEW.yearmonth := TO_NUMBER(TO_CHAR(:NEW.vacancy_date, 'YYYYMM'));
end;

/
ALTER TRIGGER "BU_TBL_JI_VACANCIES" ENABLE;

GRANT SELECT ON "TBL_JI_VACANCIES" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JI_VACANCY_GROUPS"
(
  "JI_VACANCY_GROUP_ID" NUMBER NOT NULL ENABLE,
  "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
  "START_DATE" DATE NOT NULL ENABLE,
  "END_DATE" DATE NOT NULL ENABLE,
  "WORKING_DAYS" NUMBER(5,2) NOT NULL ENABLE,
  "START_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "END_SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
  "VAC_LENGTH_TYPE_ID" NUMBER(2,0),
  "LOC_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "CUT_OWNER_ID" NUMBER,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
  "ABS_OB_JUDGE_CODE" NUMBER(6,0),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CANCELLED" CHAR(1) NOT NULL ENABLE,
  "CANCELLED_BY" VARCHAR2(255),
  "CANCELLED_DATE" DATE,
  "CANCELLED_OTHER_REASON" VARCHAR2(4000),
  "JI_CHANGE_FROM_ID" NUMBER,
  "JI_CHANGE_TO_ID" NUMBER,
  "VACANCY_STATUS_ID" NUMBER(2,0) NOT NULL ENABLE,
  "COMMENTS" VARCHAR2(4000),
  "VAC_JUDGE_TYPE_ID" NUMBER(3,0),
  "CANCELLED_REASON_ID" NUMBER(2,0),
  "REQUESTED_DATE" DATE NOT NULL ENABLE,
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "BOOKING_DATE" DATE,
  CONSTRAINT "TBL_JI_VACANCY_GROUPS_PK" PRIMARY KEY
("JI_VACANCY_GROUP_ID")
  USING INDEX  ENABLE
) ;

CREATE INDEX "TBL_JI_VACANCY_GROUPS_IDX1" ON "TBL_JI_VACANCY_GROUPS"
("LOC_ID", "LOC_TYPE_ID", "VAC_JUDGE_TYPE_ID")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JI_VACANCY_GROUPS"
before insert on "TBL_JI_VACANCY_GROUPS"
for each row
begin
  if :NEW."JI_VACANCY_GROUP_ID" is null then
    select "TBL_JI_VACANCY_GROUPS_SEQ".nextval into
:NEW."JI_VACANCY_GROUP_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JI_VACANCY_GROUPS" ENABLE;

GRANT SELECT ON "TBL_JI_VACANCY_GROUPS" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TMP_JI_ABS_OB_DETAIL"
(  "SESSION_ID" NUMBER NOT NULL ENABLE,
   "JI_ABS_OB_DETAIL_ID" NUMBER NOT NULL ENABLE,
   "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
   "ABS_OB_DATE" DATE,
   "YEARMONTH" NUMBER(6,0),
   "SITTING_DUR_ID" NUMBER(2,0),
   "LOC_TYPE_ID" NUMBER(3,0),
   "LOC_ID" NUMBER(6,0),
   CONSTRAINT "TMP_JI_ABS_OB_DETAIL_PK" PRIMARY KEY ("SESSION_ID",
"JI_ABS_OB_DETAIL_ID")
  USING INDEX  ENABLE
) ;
```

```
CREATE TABLE "TMP_JI_ABS_OB_LINKS"  
  ( "REGION_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "SRC_ABS_OB_TYPE_ID" NUMBER,  
    "SRC_ABS_OB_TYPE_CODE" VARCHAR2(4000),  
    "SRC_ABS_OB_TYPE_NAME" VARCHAR2(4000) NOT NULL ENABLE,  
    "OPT_ABS_OB_TYPE_ID" NUMBER(3,0)  
  ) ;
```

```

CREATE TABLE "TMP_JI_FP_BOOKINGS"
(
  "SESSION_ID" NUMBER NOT NULL ENABLE,
  "JI_VACANCY_ID" NUMBER,
  "JI_FP_BOOKING_DETAIL_ID" NUMBER,
  "FP_BOOKING_DATE" DATE,
  "SITTING_DUR_ID" NUMBER(2,0),
  "ABS_OB_JUDGE_CODE" NUMBER(6,0),
  "JUDGE_CODE" NUMBER(6,0),
  "LOC_TYPE_ID" NUMBER(2,0),
  "LOC_ID" NUMBER(6,0),
  "CUT_OWNER_ID" NUMBER,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
  "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
  "COMMENTS" VARCHAR2(4000),
  "FEE_AMT" VARCHAR2(30),
  "T_AND_S_AMT" VARCHAR2(30),
  "JI_VACANCY_GROUP_ID" NUMBER,
  "APPRAISAL" CHAR(1),
  "HEARING_LOC_TYPE_ID" NUMBER(2,0),
  "HEARING_LOC_ID" NUMBER(6,0),
  "BE_CODE_OVERRIDE" VARCHAR2(5),
  "JUDGE_TYPE_ID" NUMBER(2,0),
  CONSTRAINT "TMP_JI_FP_BOOKINGS_UK1" UNIQUE ("SESSION_ID",
"JI_VACANCY_ID", "JI_FP_BOOKING_DETAIL_ID", "JI_VACANCY_GROUP_ID")
  USING INDEX ENABLE
) ;

```

```
CREATE TABLE "TMP_JI_JUDGE_LINKS"  
  ( "REGION_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "SOURCE_JUDGE_ID" NUMBER(6,0),  
    "SOURCE_JUDGE_CODE" VARCHAR2(100),  
    "OPT_MASTER_ID" NUMBER(6,0),  
    "OPT_JUDGE_CODE" NUMBER(6,0)  
  ) ;
```

```
CREATE TABLE "TMP_JI_LOC_LINKS"
(  "REGION_ID" NUMBER(2,0) NOT NULL ENABLE,
   "SRC_LOC_ID" NUMBER,
   "SRC_LOC_CODE" VARCHAR2(4000),
   "SRC_LOC_NAME" VARCHAR2(4000),
   "SPLIT" CHAR(1),
   "OPT_LOC_TYPE_ID" NUMBER(2,0),
   "OPT_LOC_ID" NUMBER(6,0),
   "JI_ABS_OB_TYPE_ID" NUMBER(3,0),
   "OPT_ALT_LOC_TYPE_ID" NUMBER(2,0),
   "OPT_ALT_LOC_ID" NUMBER(6,0)
) ;
```

```

CREATE TABLE "TMP_JI_PLANNED_SITTINGS"
(  "SESSION_ID" NUMBER NOT NULL ENABLE,
   "JI_PLANNED_SITTING_ID" NUMBER NOT NULL ENABLE,
   "SITTING_DATE" DATE NOT NULL ENABLE,
   "SITTING_DUR_ID" NUMBER(2,0),
   "JUDGE_CODE" NUMBER(6,0),
   "LOC_TYPE_ID" NUMBER(2,0),
   "LOC_ID" NUMBER(6,0),
   "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
   "JI_ACTUAL_WORK_TYPE_ID" NUMBER(3,0),
   "COMMENTS" VARCHAR2(4000),
   "JUDGE_TYPE_ID" NUMBER(2,0),
   CONSTRAINT "TMP_JI_PLANNED_SITTINGS_PK" UNIQUE ("SESSION_ID",
"JI_PLANNED_SITTING_ID")
  USING INDEX  ENABLE
) ;

```

```

GRANT SELECT ON "TMP_JI_PLANNED_SITTINGS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TMP_JI_VAC_BLOCKS"
(  "SESSION_ID" NUMBER NOT NULL ENABLE,
   "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
   "LOC_TYPE_ID" NUMBER(3,0),
   "LOC_ID" NUMBER(6,0),
   "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
   "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
   "ABS_OB_JUDGE_CODE" NUMBER(6,0),
   "ABS_OB_STATUS_ID" NUMBER(2,0) NOT NULL ENABLE,
   "COMMENTS" VARCHAR2(4000),
   "DATES_TEXT" VARCHAR2(100),
   "DAYS" NUMBER,
   "CUT_OWNER_ID" NUMBER,
   "VAC_JUDGE_TYPE_ID" NUMBER(3,0),
   CONSTRAINT "TMP_JI_VAC_BLOCKS_PK" PRIMARY KEY ("SESSION_ID",
"JI_ABS_OB_ID")
  USING INDEX  ENABLE
) ;

```

```

GRANT SELECT ON "TMP_JI_VAC_BLOCKS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TMP_JI_VACANCIES"
(  "SESSION_ID" NUMBER NOT NULL ENABLE,
   "JI_ABS_OB_DETAIL_ID" NUMBER NOT NULL ENABLE,
   "JI_ABS_OB_ID" NUMBER NOT NULL ENABLE,
   "ABS_OB_DATE" DATE NOT NULL ENABLE,
   "YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
   "SITTING_DUR_ID" NUMBER(2,0) NOT NULL ENABLE,
   "LOC_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
   "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
   "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
   "JUDGE_TICKET_TYPE_ID" NUMBER(3,0),
   "ABS_OB_JUDGE_CODE" NUMBER(6,0),
   "ABS_OB_STATUS_ID" NUMBER(2,0) NOT NULL ENABLE,
   "COMMENTS" VARCHAR2(4000),
   "CREATE_VACANCY" CHAR(1) DEFAULT 'Y' NOT NULL ENABLE,
   "VACANCY_BLOCK" NUMBER(2,0),
   "JI_PLANNED_WORK_TYPE_ID2" NUMBER(3,0),
   "JUDGE_TICKET_TYPE_ID2" NUMBER(3,0),
   "VAC_JUDGE_TYPE_ID2" NUMBER(3,0),
   CONSTRAINT "TMP_JI_VACANCIES_UK1" UNIQUE ("SESSION_ID",
"JI_ABS_OB_DETAIL_ID", "JI_ABS_OB_ID")
   USING INDEX  ENABLE
) ;

```

```

CREATE TABLE "TBL_JUDGE_CIRCUITS"
(
  "JUDGE_CIRCUIT_CODE" VARCHAR2(2) NOT NULL ENABLE,
  "CIRCUIT_ID" NUMBER(2,0) NOT NULL ENABLE,
  "CIRCUIT_NAME" VARCHAR2(100) NOT NULL ENABLE,
  "JUDGE_CIRCUIT_NAME" VARCHAR2(100) NOT NULL ENABLE,
  "IN_USE" CHAR(1) NOT NULL ENABLE
) ;
CREATE UNIQUE INDEX "TBL_JUDGE_CIRCUITS_UK1" ON "TBL_JUDGE_CIRCUITS"
("JUDGE_CIRCUIT_NAME")
;
CREATE UNIQUE INDEX "TBL_JUDGE_CIRCUITS_PK" ON "TBL_JUDGE_CIRCUITS"
("JUDGE_CIRCUIT_CODE")
;
ALTER TABLE "TBL_JUDGE_CIRCUITS" ADD CONSTRAINT "TBL_JUDGE_CIRCUITS_UK1"
UNIQUE ("JUDGE_CIRCUIT_NAME")
  USING INDEX "TBL_JUDGE_CIRCUITS_UK1"  ENABLE;
ALTER TABLE "TBL_JUDGE_CIRCUITS" ADD CONSTRAINT "TBL_JUDGE_CIRCUITS_PK"
PRIMARY KEY ("JUDGE_CIRCUIT_CODE")
  USING INDEX "TBL_JUDGE_CIRCUITS_PK"  ENABLE;

GRANT SELECT ON "TBL_JUDGE_CIRCUITS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGE_COURTS_LINK"
( "JUDGE_COURTS_LINK_ID" NUMBER NOT NULL ENABLE,
  "JUDGE_CODE" NUMBER NOT NULL ENABLE,
  "COURT_ID" NUMBER(6,0) NOT NULL ENABLE,
  "CREATED_BY" VARCHAR2(100) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(100),
  "LAST_MODIFIED_DATE" DATE,
  "AREA_ID" NUMBER(6,0),
  "REGION_ID" NUMBER(6,0),
  "COMMENTS" VARCHAR2(4000)
) ;
CREATE UNIQUE INDEX "TBL_JUDGE_COURTS_LINK_UK1" ON
"TBL_JUDGE_COURTS_LINK" ("JUDGE_CODE", "COURT_ID")
;
CREATE UNIQUE INDEX "TBL_JUDGE_COURTS_LINK_PK" ON "TBL_JUDGE_COURTS_LINK"
("JUDGE_COURTS_LINK_ID")
;
ALTER TABLE "TBL_JUDGE_COURTS_LINK" ADD CONSTRAINT
"TBL_JUDGE_COURTS_LINK_UK1" UNIQUE ("JUDGE_CODE", "COURT_ID")
USING INDEX "TBL_JUDGE_COURTS_LINK_UK1" ENABLE;
ALTER TABLE "TBL_JUDGE_COURTS_LINK" ADD CONSTRAINT
"TBL_JUDGE_COURTS_LINK_PK" PRIMARY KEY ("JUDGE_COURTS_LINK_ID")
USING INDEX "TBL_JUDGE_COURTS_LINK_PK" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGE_COURTS_LINK"
before insert on "TBL_JUDGE_COURTS_LINK"
for each row
begin
  select "TBL_JUDGE_COURTS_LINK_SEQ".nextval into
:NEW."JUDGE_COURTS_LINK_ID" from dual;
  :new.CREATED_BY := nvl(wwv_flow.g_user,user);
  :new.CREATED_DATE := trunc(sysdate);
end;

/
ALTER TRIGGER "BI_TBL_JUDGE_COURTS_LINK" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JUDGE_COURTS_LINK"
before update on "TBL_JUDGE_COURTS_LINK"
for each row
begin
  :new.last_modified_BY := nvl(wwv_flow.g_user,user);
  :new.last_modified_DATE := trunc(sysdate);
end;

/
ALTER TRIGGER "BU_TBL_JUDGE_COURTS_LINK" ENABLE;

GRANT SELECT ON "TBL_JUDGE_COURTS_LINK" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JUDGE_FEE_RATES"  
  ( "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "DATE_FROM" DATE NOT NULL ENABLE,  
    "DATE_TO" DATE,  
    "DAILY_FEE_AMT" NUMBER(7,2) NOT NULL ENABLE,  
    "DAILY_FEE_AMT_LW" NUMBER(7,2) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JUDGE_FEE_RATES_PK" PRIMARY KEY ("JUDGE_TYPE_ID",  
"DATE_FROM")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JUDGE_FEE_RATES" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JUDGE_JURIS"  
  ( "JUDGE_JURIS_ID" NUMBER(2,0) NOT NULL ENABLE,  
    "JUDGE_JURIS_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JUDGE_JURIS_PK" PRIMARY KEY ("JUDGE_JURIS_ID")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JUDGE_JURIS" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JUDGE_STATUSES"  
  ( "JUDGE_STATUS_CODE" VARCHAR2(5) NOT NULL ENABLE,  
    "JUDGE_STATUS_NAME" VARCHAR2(100) NOT NULL ENABLE,  
    "IN_USE" CHAR(1) NOT NULL ENABLE,  
    CONSTRAINT "TBL_JUDGE_STATUSES_PK" PRIMARY KEY ("JUDGE_STATUS_CODE")  
  USING INDEX  ENABLE  
  ) ;
```

```
GRANT SELECT ON "TBL_JUDGE_STATUSES" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JUDGE_TICKET_TYPES"
(  "JUDGE_TICKET_TYPE_ID" NUMBER(3,0) NOT NULL ENABLE,
    "JUDGE_TICKET_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
    "IN_USE" CHAR(1) NOT NULL ENABLE,
    "JUDGE_TICKET_TYPE_ABBR" VARCHAR2(5) DEFAULT 'TBC' NOT NULL ENABLE,
    CONSTRAINT "TBL_JUDGE_TICKET_TYPES_PK" PRIMARY KEY
("JUDGE_TICKET_TYPE_ID")
    USING INDEX  ENABLE,
    CONSTRAINT "TBL_JUDGE_TICKET_TYPES_UK1" UNIQUE
("JUDGE_TICKET_TYPE_ABBR")
    USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JUDGE_TICKET_TYPES" TO "OPTLIVE_RO";
```

```
CREATE TABLE "TBL_JUDGE_TYPE_PROMOTION"
(  "CURRENT_JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "PROMOTED_JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "LAST_MODIFIED_BY" VARCHAR2(100),
   "LAST_MODIFIED_DATE" DATE
) ;

GRANT SELECT ON "TBL_JUDGE_TYPE_PROMOTION" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JUDGE_TYPES"
(
  "JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "JUDGE_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
  "IN_USE" CHAR(1) NOT NULL ENABLE,
  "COUNTY" CHAR(1) NOT NULL ENABLE,
  "CROWN" CHAR(1) NOT NULL ENABLE,
  "RCJ" CHAR(1) NOT NULL ENABLE,
  "PROFILE_JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "MINIMUM" NUMBER NOT NULL ENABLE,
  "MAGS" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "FWR" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "SHORT_TYPE_NAME" VARCHAR2(30),
  "SALARIED" CHAR(1) DEFAULT 'Y' NOT NULL ENABLE,
  "FP_TYPE_ID" NUMBER(1,0) DEFAULT 0 NOT NULL ENABLE,
  "LOCALLY_MANAGED" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "TRIBS" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "DAILY_FEE_AMT" NUMBER(7,2),
  "DAILY_FEE_AMT_LW" NUMBER(7,2),
  "ANN_SITTING_COMM" NUMBER(5,2) DEFAULT 0 NOT NULL ENABLE,
  "SORT" NUMBER(3,0) DEFAULT 999 NOT NULL ENABLE,
  "ROUNDING_FACTOR" NUMBER(3,2) DEFAULT 0 NOT NULL ENABLE,
  "JUDGE_LEVEL" NUMBER(2,0) DEFAULT 1 NOT NULL ENABLE,
  "GENERIC_FWR_TEXT" VARCHAR2(100),
  "CAN_SIT_IN_RETIREMENT" CHAR(1) DEFAULT 'N'
) ;
CREATE UNIQUE INDEX "TBL_JUDGE_TYPES_UK1" ON "TBL_JUDGE_TYPES"
("JUDGE_TYPE_NAME")
;
CREATE UNIQUE INDEX "TBL_JUDGE_TYPES_PK" ON "TBL_JUDGE_TYPES"
("JUDGE_TYPE_ID")
;
ALTER TABLE "TBL_JUDGE_TYPES" ADD CONSTRAINT "TBL_JUDGE_TYPES_UK1" UNIQUE
("JUDGE_TYPE_NAME")
USING INDEX "TBL_JUDGE_TYPES_UK1" ENABLE;
ALTER TABLE "TBL_JUDGE_TYPES" ADD CONSTRAINT "TBL_JUDGE_TYPES_PK" PRIMARY
KEY ("JUDGE_TYPE_ID")
USING INDEX "TBL_JUDGE_TYPES_PK" ENABLE;

GRANT SELECT ON "TBL_JUDGE_TYPES" TO "OPT_ODBC";
GRANT SELECT ON "TBL_JUDGE_TYPES" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES"
(
  "JUDGE_CODE" NUMBER NOT NULL ENABLE,
  "JUDGE_NAME" VARCHAR2(255) NOT NULL ENABLE,
  "STATUS" VARCHAR2(3),
  "JUDGE_TYPE_ID" NUMBER(2,0),
  "REGION_ID" NUMBER(2,0),
  "COMMENTS" VARCHAR2(4000),
  "JUDGE_CIRCUIT_CODE" VARCHAR2(2),
  "SEARCH" VARCHAR2(4000),
  "LAST_MODIFIED_BY" VARCHAR2(100),
  "LAST_MODIFIED_DATE" DATE,
  "HMCS_LEGAL_TIER_CODE" VARCHAR2(2),
  "JUDGES_MASTER_ID" NUMBER,
  "ROLE_START_DATE" DATE,
  "ROLE_END_DATE" DATE,
  "ROLE_TITLE_PREFIX" VARCHAR2(255),
  "ROLE_TITLE_SUFFIX" VARCHAR2(255),
  "ITIN_NAME" VARCHAR2(100),
  "BASE_LOC_TYPE_ID" NUMBER(2,0),
  "BASE_LOC_ID" NUMBER(6,0),
  "NEXT_STATUS" VARCHAR2(3),
  "MIN_ANN_SITTING_DAYS" NUMBER(4,1),
  "MAX_ANN_SITTING_DAYS" NUMBER(4,1),
  "ITIN_SORT_NAME" VARCHAR2(30),
  "PAYROLL_NO" NUMBER(8,0),
  "FP_STATUS_ID" NUMBER(1,0) DEFAULT 1 NOT NULL ENABLE,
  "RETIREMENT_DATE" DATE,
  "LONDON_WT_STATUS_ID" NUMBER(1,0) DEFAULT 0 NOT NULL ENABLE,
  "ALT_JUDGE_CODE" NUMBER(8,0) DEFAULT 0 NOT NULL ENABLE,
  "RENEWAL_DATE" DATE,
  "ROLE_SALUTATION" VARCHAR2(4000),
  "IS_SITTING_IN_RETIREMENT" CHAR(1)
) ;

CREATE INDEX "TBL_JUDGES_IDX1" ON "TBL_JUDGES" ("JUDGE_TYPE_ID")
;

CREATE INDEX "TBL_JUDGES_IDX2" ON "TBL_JUDGES" ("JUDGES_MASTER_ID")
;

CREATE INDEX "TBL_JUDGES_IDX3" ON "TBL_JUDGES" ("BASE_LOC_ID",
"BASE_LOC_TYPE_ID")
;

CREATE UNIQUE INDEX "TBL_JUDGES_PK" ON "TBL_JUDGES" ("JUDGE_CODE")
;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES"
before insert on "TBL_JUDGES"
for each row
begin
  :NEW.last_modified_by := NVL(wwv_flow.g_user,USER);
  :NEW.last_modified_date := TRUNC(SYSDATE);
  :NEW.search := SUBSTR(TO_CHAR(:NEW.judge_code,
pkg_const.JUDGE_CODE_CHAR_FORMAT)
|| LOWER(:NEW.itin_name)
|| LOWER(:NEW.payroll_no)
|| LOWER(:NEW.itin_sort_name)
|| LOWER(:NEW.role_title_prefix)
|| LOWER(:NEW.role_title_suffix)
|| LOWER(:NEW.judge_name), 1, 4000);

```

```

end;

/
ALTER TRIGGER "BI_TBL_JUDGES" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JUDGES"
before update on "TBL_JUDGES"
for each row
begin
:NEW.last_modified_by := NVL(wwv_flow.g_user,USER);
:NEW.last_modified_date := TRUNC(SYSDATE);
:NEW.search := SUBSTR(TO_CHAR(:NEW.judge_code,
pkg_const.JUDGE_CODE_CHAR_FORMAT)
|| LOWER(:NEW.itin_name)
|| LOWER(:NEW.payroll_no)
|| LOWER(:NEW.itin_sort_name)
|| LOWER(:NEW.role_title_prefix)
|| LOWER(:NEW.role_title_suffix)
|| LOWER(:NEW.judge_name), 1, 4000);
end;

/
ALTER TRIGGER "BU_TBL_JUDGES" ENABLE;

GRANT SELECT ON "TBL_JUDGES" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_ANNUAL_LEAVE"
(
  "JUDGES_MASTER_ID" NUMBER NOT NULL ENABLE,
  "START_YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
  "LEAVE_BF" NUMBER(5,2) DEFAULT 0 NOT NULL ENABLE,
  "SITTING_COMMITMENT" NUMBER(5,2) NOT NULL ENABLE,
  "WORKING_DAYS_IN_YEAR" NUMBER(5,2) NOT NULL ENABLE,
  "DAYS_IN_LIEU" NUMBER(5,2) DEFAULT 0 NOT NULL ENABLE,
  "LEAVE_CF" NUMBER(5,2) DEFAULT 0 NOT NULL ENABLE,
  "LEAVE_AT_START" NUMBER(5,2) NOT NULL ENABLE,
  "LEAVE_BAL" NUMBER(5,2) NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(100) NOT NULL ENABLE,
  "LAST_MODIFIED_DATE" DATE NOT NULL ENABLE,
  "AVAIL_LEAVE_FOR_YEAR" NUMBER(5,2),
  CONSTRAINT "TBL_JUDGES_ANNUAL_LEAVE_PK" PRIMARY KEY
("JUDGES_MASTER_ID", "START_YEARMONTH")
  USING INDEX  ENABLE
) ;

```

```

GRANT SELECT ON "TBL_JUDGES_ANNUAL_LEAVE" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_JUDGES_BOOKING_STATS"
(  "START_YEARMONTH" NUMBER(6,0) NOT NULL ENABLE,
    "JUDGE_CODE" NUMBER(6,0) NOT NULL ENABLE,
    "MIN_ANN_SITTING_DAYS" NUMBER(4,1),
    "MAX_ANN_SITTING_DAYS" NUMBER(4,1),
    "DAYS_SAT_TO_DATE" NUMBER(5,2),
    "DAYS_BOOKED_IN_YEAR" NUMBER(5,2),
    "LAST_MODIFIED_BY" VARCHAR2(100) NOT NULL ENABLE,
    "LAST_MODIFIED_DATE" DATE NOT NULL ENABLE,
    CONSTRAINT "TBL_JUDGES_BOOKING_STATS_PK" PRIMARY KEY
("START_YEARMONTH", "JUDGE_CODE")
USING INDEX  ENABLE
) ;
```

```
GRANT SELECT ON "TBL_JUDGES_BOOKING_STATS" TO "OPTLIVE_RO";
```

```

CREATE TABLE "TBL_JUDGES_JURIS_SPLIT"
(
  "JUDGES_JURIS_SPLIT_ID" NUMBER NOT NULL ENABLE,
  "JUDGES_WORK_PATTERN_ID" NUMBER NOT NULL ENABLE,
  "JUDGE_JURIS_ID" NUMBER(2,0) NOT NULL ENABLE,
  "SPLIT_PC" NUMBER(3,0) NOT NULL ENABLE,
  CONSTRAINT "TBL_JUDGES_JURIS_SPLIT_PK" PRIMARY KEY
("JUDGES_JURIS_SPLIT_ID")
  USING INDEX  ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_JURIS_SPLIT"
before insert on "TBL_JUDGES_JURIS_SPLIT"
for each row
begin
  if :NEW."JUDGES_JURIS_SPLIT_ID" is null then
    select "TBL_JUDGES_JURIS_SPLIT_SEQ".nextval into
:NEW."JUDGES_JURIS_SPLIT_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JUDGES_JURIS_SPLIT" ENABLE;

GRANT SELECT ON "TBL_JUDGES_JURIS_SPLIT" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_MASTER"
( "JUDGES_MASTER_ID" NUMBER NOT NULL ENABLE,
  "TITLE_PREFIX" VARCHAR2(255),
  "FORENAME" VARCHAR2(255),
  "INITIALS" VARCHAR2(255),
  "SURNAME" VARCHAR2(255) NOT NULL ENABLE,
  "TITLE_SUFFIX" VARCHAR2(255),
  "SALUTATION" VARCHAR2(4000) NOT NULL ENABLE,
  "EMAIL" VARCHAR2(255),
  "PHONE1" VARCHAR2(30),
  "PHONE2" VARCHAR2(30),
  "PAYROLL_NO" NUMBER(8,0),
  "CURRENT_JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "CURRENT_STATUS" VARCHAR2(3) NOT NULL ENABLE,
  "CURRENT_LOC_TYPE_ID" NUMBER(2,0),
  "CURRENT_LOC_ID" NUMBER(6,0),
  "OTHER_CONTACT_TYPE" VARCHAR2(100),
  "OTHER_CONTACT_NAME" VARCHAR2(255),
  "OTHER_CONTACT_EMAIL" VARCHAR2(255),
  "OTHER_CONTACT_PHONE1" VARCHAR2(30),
  "OTHER_CONTACT_PHONE2" VARCHAR2(30),
  "RETIREMENT_DATE" DATE,
  "COMMENTS" VARCHAR2(4000),
  "SEARCH" VARCHAR2(4000),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  "CURRENT_MAIN_JUDGE_CODE" NUMBER(6,0),
  "CURRENT_REGION_ID" NUMBER(2,0) DEFAULT 0 NOT NULL ENABLE,
  "MASTER_JUDGE_NAME" VARCHAR2(4000) DEFAULT 'Judge name TBC' NOT NULL
ENABLE,
  "LEAVE_CF" NUMBER(4,1),
  "LEAVE_BAL" NUMBER(5,2),
  "CURRENT_SITTING_COMMITMENT" NUMBER(5,2),
  "CURRENT_MAIN_ITIN_NAME" VARCHAR2(100),
  CONSTRAINT "TBL_JUDGES_MASTER_PK" PRIMARY KEY ("JUDGES_MASTER_ID")
USING INDEX ENABLE
) ;

```

```

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JUDGES_MASTER"
before update on "TBL_JUDGES_MASTER"
for each row
begin
  IF :NEW.last_modified_by IS NULL THEN
    :NEW.last_modified_by := NVL(wwv_flow.g_user,USER);
  END IF;
  IF :NEW.last_modified_date IS NULL THEN
    :NEW.last_modified_date := TRUNC(SYSDATE);
  END IF;
  :NEW.master_judge_name := TRIM(:NEW.title_prefix || ' ' || :NEW.surname
|| ' ' || :NEW.initials || ' ' || :NEW.title_suffix);
  :NEW.search := SUBSTR(TO_CHAR(:NEW.current_main_judge_code,
pkg_const.JUDGE_CODE_CHAR_FORMAT)
|| LOWER(:NEW.title_prefix)
|| LOWER(:NEW.forename)
|| LOWER(:NEW.surname)
|| LOWER(:NEW.title_suffix)
|| LOWER(:NEW.email)
|| LOWER(:NEW.phone1)
|| LOWER(:NEW.other_contact_name)

```

```

        || LOWER(:NEW.other_contact_email)
        || LOWER(:NEW.other_contact_phone1)
        || LOWER(:NEW.comments)
        , 1, 4000);
end;

/
ALTER TRIGGER "BU_TBL_JUDGES_MASTER" ENABLE;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_MASTER"
before insert on "TBL_JUDGES_MASTER"
for each row
begin
    IF :NEW.created_by IS NULL THEN
        :NEW.created_by := NVL(wwv_flow.g_user,USER);
    END IF;
    IF :NEW.created_date IS NULL THEN
        :NEW.created_date := TRUNC(SYSDATE);
    END IF;
    IF :NEW.master_judge_name IS NULL THEN
        :NEW.master_judge_name := TRIM(:NEW.title_prefix || ' ' || :NEW.surname
        || ' ' || :NEW.initials || ' ' || :NEW.title_suffix);
    END IF;
    :NEW.search := SUBSTR(TO_CHAR(:NEW.current_main_judge_code,
pkg_const.JUDGE_CODE_CHAR_FORMAT)
    || LOWER(:NEW.title_prefix)
    || LOWER(:NEW.forename)
    || LOWER(:NEW.surname)
    || LOWER(:NEW.title_suffix)
    || LOWER(:NEW.email)
    || LOWER(:NEW.phone1)
    || LOWER(:NEW.other_contact_name)
    || LOWER(:NEW.other_contact_email)
    || LOWER(:NEW.other_contact_phone1)
    || LOWER(:NEW.comments)
    , 1, 4000);
end;

/
ALTER TRIGGER "BI_TBL_JUDGES_MASTER" ENABLE;

GRANT SELECT ON "TBL_JUDGES_MASTER" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_MONTHLY_STATS"
(
  "YEARMONTH" NUMBER(6,0),
  "JUDGES_MASTER_ID" NUMBER(7,0),
  "CURRENT_MAIN_JUDGE_CODE" NUMBER(7,0),
  "JUDGE_NAME" VARCHAR2(100),
  "JUDGE_TYPE_ID" NUMBER(2,0),
  "JUDGE_TYPE_NAME" VARCHAR2(100),
  "BASE_LOC_TYPE_ID" NUMBER(2,0),
  "BASE_LOC_TYPE_NAME" VARCHAR2(100),
  "BASE_LOC_ID" NUMBER(4,0),
  "BASE_LOC_NAME" VARCHAR2(100),
  "BASE_CLUSTER_ID" NUMBER(2,0),
  "BASE_CLUSTER_NAME" VARCHAR2(100),
  "BASE_REGION_ID" NUMBER(2,0),
  "BASE_REGION_NAME" VARCHAR2(100),
  "WEEKDAYS_IN_MNTH" NUMBER(2,0),
  "NATIONAL_NON_WORK_DAYS_IN_MNTH" NUMBER(3,1),
  "LOCAL_NON_WORK_DAYS_IN_MNTH" NUMBER(3,1),
  "WORK_DAYS_IN_MNTH_FOR_JUDGE" NUMBER(3,1),
  "FY_SIT_REQUIREMENT_FOR_JUDGE" NUMBER(3,0),
  "ANN_SIT_REQUIREMENT_FOR_ROLE" NUMBER(3,0),
  "SAL_SIT_DAYS_CRIME" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_CRIME" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_CIVIL" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_SCT" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_FT" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_IT" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_MT" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_OTHER" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_PRIVATE_LAW" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_PUBLIC_LAW" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_FAM_OTHER" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_QB" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_FAM" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_CH" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_TCC" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_ADMIN" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_DIV_ADMIN" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_AC" NUMBER(5,2),
  "SAL_SIT_DAYS_HC_COP" NUMBER(5,2),
  "SAL_SIT_DAYS_APP_CIVIL" NUMBER(5,2),
  "SAL_SIT_DAYS_APP_CRIMINAL" NUMBER(5,2),
  "SAL_SIT_DAYS_SERIOUS_SEXUAL" NUMBER(5,2),
  "SAL_SIT_DAYS_UTIAC" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_FAM_DIVORCE" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_CIVIL_POSS" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_BOX_WORK_CIV" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_BOX_WORK_FAM" NUMBER(5,2),
  "SAL_SIT_DAYS_CTY_BOX_WORK_COP" NUMBER(5,2),
  "FP_SIT_DAYS_CRIME" NUMBER(5,2),
  "FP_SIT_DAYS_HC_CRIME" NUMBER(5,2),
  "FP_SIT_DAYS_HC_CIVIL" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_CIVIL_SCT" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_CIVIL_FT" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_CIVIL_IT" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_CIVIL_MT" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_CIVIL_OTHER" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_PRIVATE_LAW" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_PUBLIC_LAW" NUMBER(5,2),
  "FP_SIT_DAYS_CTY_FAM_OTHER" NUMBER(5,2),
  "FP_SIT_DAYS_HC_QB" NUMBER(5,2),

```

```

"FP_SIT_DAYS_HC_FAM" NUMBER(5,2),
"FP_SIT_DAYS_HC_CH" NUMBER(5,2),
"FP_SIT_DAYS_HC_TCC" NUMBER(5,2),
"FP_SIT_DAYS_HC_ADMIN" NUMBER(5,2),
"FP_SIT_DAYS_HC_DIV_ADMIN" NUMBER(5,2),
"FP_SIT_DAYS_HC_AC" NUMBER(5,2),
"FP_SIT_DAYS_HC_COP" NUMBER(5,2),
"FP_SIT_DAYS_APP_CIVIL" NUMBER(5,2),
"FP_SIT_DAYS_APP_CRIMINAL" NUMBER(5,2),
"FP_SIT_DAYS_SERIOUS_SEXUAL" NUMBER(5,2),
"FP_SIT_DAYS_UTIAC" NUMBER(5,2),
"FP_SIT_DAYS_CTY_FAM_DIVORCE" NUMBER(5,2),
"FP_SIT_DAYS_CTY_CIVIL_POSS" NUMBER(5,2),
"FP_SIT_DAYS_CTY_BOX_WORK_CIV" NUMBER(5,2),
"FP_SIT_DAYS_CTY_BOX_WORK_FAM" NUMBER(5,2),
"FP_SIT_DAYS_CTY_BOX_WORK_COP" NUMBER(5,2),
"PARENTAL_LEAVE_ABS_OB" NUMBER(5,2),
"HEALTH_RELATED_ABS_OB" NUMBER(5,2),
"MEETINGS_EVENTS_ABS_OB" NUMBER(5,2),
"TRAINING_ABS_OB" NUMBER(5,2),
"LEADERSHIP_ABS_OB" NUMBER(5,2),
"JAC_ASSISTANCE_ABS_OB" NUMBER(5,2),
"OTHER_JURIS_SITTINGS_ABS_OB" NUMBER(5,2),
"OTHER_ABS_OB" NUMBER(5,2),
"ROLE_STATUS" VARCHAR2(3)
) ;

```

```

GRANT SELECT ON "TBL_JUDGES_MONTHLY_STATS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_TICKETS"
( "JUDGES_TICKET_ID" NUMBER NOT NULL ENABLE,
  "JUDGE_CODE" NUMBER(6,0) NOT NULL ENABLE,
  "JUDGE_TICKET_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "START_DATE" DATE NOT NULL ENABLE,
  "END_DATE" DATE,
  "COMMENTS" VARCHAR2(4000),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  CONSTRAINT "TBL_JUDGES_TICKETS_PK" PRIMARY KEY ("JUDGES_TICKET_ID")
  USING INDEX ENABLE,
  CONSTRAINT "TBL_JUDGES_TICKETS_UK1" UNIQUE ("JUDGE_CODE",
"JUDGE_TICKET_TYPE_ID", "START_DATE")
  USING INDEX ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_TICKETS"
before insert on "TBL_JUDGES_TICKETS"
for each row
begin
  if :NEW."JUDGES_TICKET_ID" is null then
    select "TBL_JUDGES_TICKETS_SEQ".nextval into :NEW."JUDGES_TICKET_ID"
from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JUDGES_TICKETS" ENABLE;

GRANT SELECT ON "TBL_JUDGES_TICKETS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_USER_LINKS"
(
  "JUDGES_USER_LINKS_ID" NUMBER NOT NULL ENABLE,
  "JUDGES_MASTER_ID" NUMBER NOT NULL ENABLE,
  "USER_ID" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "LAST_MODIFIED_BY" VARCHAR2(255),
  "LAST_MODIFIED_DATE" DATE,
  CONSTRAINT "TBL_JUDGES_USER_LINKS_UK1" UNIQUE ("JUDGES_MASTER_ID",
"USER_ID")
  USING INDEX  ENABLE,
  CONSTRAINT "TBL_JUDGES_USER_LINKS_PK" PRIMARY KEY
("JUDGES_USER_LINKS_ID")
  USING INDEX  ENABLE
) ;

```

```

CREATE OR REPLACE EDITIONABLE TRIGGER "BU_TBL_JUDGES_USER_LINKS"
before update on "TBL_JUDGES_USER_LINKS"
for each row
begin
  :new.last_modified_BY := nvl(wwv_flow.g_user,user);
  :new.last_modified_DATE := trunc(sysdate);
end;

```

```

/
ALTER TRIGGER "BU_TBL_JUDGES_USER_LINKS" ENABLE;

```

```

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_USER_LINKS"
before insert on "TBL_JUDGES_USER_LINKS"
for each row
begin
  select "TBL_JUDGES_USER_LINKS_SEQ".nextval into
:NEW."JUDGES_USER_LINKS_ID" from dual;
  :new.CREATED_BY := nvl(wwv_flow.g_user,user);
  :new.CREATED_DATE := trunc(sysdate);
end;

```

```

/
ALTER TRIGGER "BI_TBL_JUDGES_USER_LINKS" ENABLE;

```

```

GRANT SELECT ON "TBL_JUDGES_USER_LINKS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_WORK_PATTERNS"
(
  "JUDGES_WORK_PATTERN_ID" NUMBER NOT NULL ENABLE,
  "JUDGES_MASTER_ID" NUMBER NOT NULL ENABLE,
  "WORK_PATTERN_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "START_DATE" DATE NOT NULL ENABLE,
  "END_DATE" DATE,
  "COMMENTS" VARCHAR2(4000),
  "CREATED_BY" VARCHAR2(255) NOT NULL ENABLE,
  "CREATED_DATE" DATE NOT NULL ENABLE,
  "JUDGE_CODE" NUMBER(6,0) NOT NULL ENABLE,
  "TARGET_ANN_SITTING_DAYS" NUMBER(4,1),
  "BASE_LOC_TYPE_ID" NUMBER(2,0),
  "BASE_LOC_ID" NUMBER(6,0),
  "FTE_PERC" NUMBER(5,2),
  "DELETED" CHAR(1) DEFAULT 'N' NOT NULL ENABLE,
  "DELETED_BY" VARCHAR2(255),
  "DELETED_DATE" DATE,
  CONSTRAINT "TBL_JUDGES_WORK_PATTERNS_PK" PRIMARY KEY
("JUDGES_WORK_PATTERN_ID")
  USING INDEX  ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_WORK_PATTERNS"
before insert on "TBL_JUDGES_WORK_PATTERNS"
for each row
begin
  if :NEW."JUDGES_WORK_PATTERN_ID" is null then
    select "TBL_JUDGES_WORK_PATTERNS_SEQ".nextval into
:NEW."JUDGES_WORK_PATTERN_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JUDGES_WORK_PATTERNS" ENABLE;

GRANT SELECT ON "TBL_JUDGES_WORK_PATTERNS" TO "OPTLIVE_RO";

```

```

CREATE TABLE "TBL_JUDGES_WP_DETAIL"
(
  "JUDGES_WP_DETAIL_ID" NUMBER NOT NULL ENABLE,
  "JUDGES_WORK_PATTERN_ID" NUMBER NOT NULL ENABLE,
  "LOC_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
  "LOC_ID" NUMBER(6,0) NOT NULL ENABLE,
  "WEEK_SORT" NUMBER(2,0) NOT NULL ENABLE,
  "DAY_SORT" NUMBER(3,0) NOT NULL ENABLE,
  "JI_PLANNED_WORK_TYPE_ID" NUMBER(3,0),
  "CUT_OWNER_ID" NUMBER,
  "JUDGE_CODE_OVERRIDE" NUMBER(6,0),
  CONSTRAINT "TBL_JUDGES_WP_DETAIL_PK" PRIMARY KEY
("JUDGES_WP_DETAIL_ID")
USING INDEX ENABLE
) ;

CREATE OR REPLACE EDITIONABLE TRIGGER "BI_TBL_JUDGES_WP_DETAIL"
before insert on "TBL_JUDGES_WP_DETAIL"
for each row
begin
  if :NEW."JUDGES_WP_DETAIL_ID" is null then
    select "TBL_JUDGES_WP_DETAIL_SEQ".nextval into
:NEW."JUDGES_WP_DETAIL_ID" from dual;
  end if;
end;

/
ALTER TRIGGER "BI_TBL_JUDGES_WP_DETAIL" ENABLE;

GRANT SELECT ON "TBL_JUDGES_WP_DETAIL" TO "OPTLIVE_RO";

```

```
CREATE TABLE "TBL_LEADERSHIP_JUDGE_TYPES"
(  "LEADERSHIP_JUDGE_TYPE_ID" NUMBER(2,0) NOT NULL ENABLE,
   "LEADERSHIP_JUDGE_TYPE_NAME" VARCHAR2(100) NOT NULL ENABLE,
   "IN_USE" CHAR(1) NOT NULL ENABLE,
   CONSTRAINT "TBL_LEADERSHIP_JUDGE_TYPES_PK" PRIMARY KEY
("LEADERSHIP_JUDGE_TYPE_ID")
  USING INDEX  ENABLE
) ;
```