*/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/asdasdasdasdasdasdasdasd*

*/\* DIM\_SUBBLOCKGROUP\_TMP1 \*/*

*/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/*

select count(\*) into obj\_cnt from user\_tablessdfsdf where table\_name = 'DIM\_SUBBLOCKGROUP\_TMP1';

if obj\_cnt=1 then

execute immediate 'DROP TABLE DIM\_SUBBLOCKGROUP\_TMP1';

end if;

select count(\*) into obj\_cnt from user\_tables where table\_name = 'DIM\_SUBBLOCKGROUP\_TMP1';

if obj\_cnt=0 then

begin

execute immediate '

create table DIM\_SUBBLOCKGROUP\_TMP1 NOLOGGING as

select pg.plannergroupid,

pgl.plannergrouplibid,

pga.grouptypeid,

pg.eventid,

pg.name SUBBLOCK\_GROUP\_NAME,

pgl.name subblockgroup,

''UC''|| TO\_CHAR(to\_number(SUBSTR(pgt.plannergrouptypeid, 3)) + 1) usecaseid,

TO\_CHAR(to\_number(SUBSTR(pgt.plannergrouptypeid, 3)) + 1) rusecaseid,

pgt.plannergrouptypename usecasename,

(select accruals\_and\_final\_charges.GET\_PRODUCT\_HTML(pg.eventid,NVL(pg.plannergroupid,0))from dual) AS PRODUCT\_HTML,

pgmd.COUNTRY,

pgmd.COUNTRYCODE,

pgmd.REGION,

pgmd.REGIONID,

pgmd.COMPANYNAME,

pgmd.COMPANYCODE

from (select rc.company\_name COMPANYNAME,

rcountry.country\_name COUNTRY,

rc.country\_cd COUNTRYCODE,

rr.region\_name REGION,

rr.region\_cd REGIONID,

pgl.company\_no COMPANYCODE,

pgl.plannergrouplibid

from plannergroupslibrary pgl,

rochecompany rc,

rochecountry rcountry,

rocheregion rr

where (1 = 1)

and rc.company\_no = pgl.company\_no

and rcountry.country\_cd = rc.country\_cd

and rr.region\_cd(+) = rc.region\_cd) pgmd,

plannergroupslibrary pgl,

plannergrouptypes pgt,

plannergroups pg,

plannergroupsattendeesassoc pga,

participant p,

dim\_event\_TMP1 de

where pg.plannergroupid = pga.plannergroupid

and p.participantid = pg.eventid

and pg.plannergrouplibid = pgl.plannergrouplibid

and pgl.plannergrouptypeid = pgt.plannergrouptypeid

and pg.plannergrouplibid = pgmd.PLANNERGROUPLIBID(+)

and pg.eventid = de.eventid ';

insert into ROCHE\_REFRESH\_LOG VALUES(sysdate,'DIM\_SUBBLOCKGROUP\_TMP1 Successfully Created');commit;

EXCEPTION WHEN OTHERS THEN

declare

err\_msg varchar(200);

begin

err\_msg:= 'CREATE TABLE DIM\_SUBBLOCKGROUP\_TMP1 Encountered:'||substr(SQLERRM, 1, 200);

INSERT INTO ROCHE\_REFRESH\_LOG (DT, TXT)

VALUES (sysdate, err\_msg); commit;

end;

end;

end if;