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select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code)District,IsNull(zone,'Grand Total') Zone,
(Case when Zone is null then null else Isnull(Division,'Sub Total') end) Division,
PoliceStation,PcarsType Vehicle_Type,
sum(Actual_Visited) Point_Books_Covered,
cast(Sum(Visited) as varchar)+' / '+cast(sum(TotalPoints) as varchar)
Visited_By_Total ,
sum(shift1) Visitings_Shift1,sum(shift2) Visitings_Shift2,sum(shift3)
Visitings_Shift3,
ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-03-
2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Visiting_PerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1
else sum(TotalPoints) end) as Float))* 100)) as nvarchar),1,4)+' %','0 %')
Visitings_Percentage,

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isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0') No_Of_Checkings_Done,
isnull(Shift11,0) Shift1_Checking,
isnull(Shift22,0) Shift2_Checking,
isnull(Shift33,0) Shift3_Checking,
isnull(ACTUAL_OFFENDER_VISITINGS,'0') Actual_No_Of_Offenders_Covered,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-03-
2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Checking_Per_Day,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0') Offenders_Checking_Percentage,

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isnull(CallsReceived,0) Calls_Received,isnull(Shift1a,0) Calls_Received_Shift1,
isnull(Shift2a,0) Calls_Received_Shift2,isnull(Shift3a,0) Calls_Received_Shift3,
Round(isnull(AverageTimeInMinutes,0),0) Average_Time_In_Minutes,
isnull(Pending,0) PC_Pending,isnull(shoPending,0) Sho_Pending,isnull(Closed,0)
Closed_Calls

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from
(select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(shift1,0) Shift1,
isnull(shift2,0) Shift2,isnull(shift3,0) Shift3,isnull(Actual_Visited,0)
Actual_Visited,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS,
CallsReceived,
Shift1a,Shift2a,Shift3a,AverageTimeInMinutes,Pending,shoPending,Closed

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from
(select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,

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a1.Visited,a1.Shift1,a1.Shift2,a1.Shift3,a1.Actual_Visited,TOTAL_OFFENDERS,VISITING
S,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS,
CallsReceived,
Shift1a,Shift2a,Shift3a,AverageTimeInMinutes,Pending,shoPending,Closed
from
(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join
(select * from PolicePatrol.User_registration where Is_Official='Y' and (PCarsType
like '%BC%' or PCarsType like '%patrol%')
) b on (a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join
(SELECT * FROM PolicePatrol.zonewdetails where Record_status='C' and BeatNo not
in('Senior Citizen','ganesh pandal')
) tab ON (a.ps=tab.policestation and a.district_code=tab.District_cd)
left join
(select Count(Distinct Id) Visited,count(Distinct (case when cast([TimeStamp] as
time) between '08:00:00.000' and '13:59:59.000' then ID else null end)) Shift1,
count(Distinct (case when cast([TimeStamp] as time) between '14:00:00.000' and
'19:59:59.000' then ID else null end)) Shift2,
count(Distinct (case when cast([TimeStamp] as time) between '20:00:00.000' and
'23:59:59.000' then ID
when cast([TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then ID
else null end)) Shift3,
Count(Distinct ZoneWId) Actual_Visited,zone,
(Case when (Division='' or Division is null) then PoliceStation else Division end)
Division,PoliceStation,Vehical_type,District_Cd from
(select DISTINCT a.id,a.zonewid,b.image,b.lat as Pointlat,b.lang PointLong,
b.zone,b.division,b.policestation,A.Vehical_type,b.district_cd,a.[timestamp]/
*,timeslot0=(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'
when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'
when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)*/
from PolicePatrol.zonewdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'
and b.BeatNo not in('Senior Citizen','ganesh pandal')
and convert(date,a.[TimeStamp],103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,a.[TimeStamp],103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,a.[TimeStamp],103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105)+' 08:00:00.000',103))tab
group by zone,(Case when (Division='' or Division is null) then PoliceStation else
Division end),PoliceStation,District_cd,Vehical_type
) a1 on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a1.District_Cd)

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left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
and o.District_cd is not null
group by o.District_cd,o.PSID
)O on (O.District_cd=A.district_code AND O.PSID=A.PsId)

LEFT JOIN
(select count( DISTINCT MO.ID) VISITINGS,
count(Distinct (case
when cast(mo.Date_time as time) between '08:00:00.000' and '13:59:59.000' then
MO.Id else null end)) Shift11,
count(Distinct (case
when cast(mo.Date_time as time) between '14:00:00.000' and '19:59:59.000' then
MO.Id else null end)) Shift22,
count(Distinct (case
when cast(mo.Date_time as time) between '20:00:00.000' and '23:59:59.000' then
MO.Id
when cast(mo.Date_time as time) between '00:00:00.000' and '07:59:59.000' then
MO.Id
else null end)) Shift33,
COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'31-03-2021', 105))),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'

group by o.District_cd,o.PSID,mo.Vehicle_Type
)MO ON (MO.District_cd=A.district_code and A.PsId=mo.PSID and
mo.Vehicle_Type=A.PCarsType)

left join
(select District_cd,policestation,Desgination,count(Distinct PA_IncidentId)
CallsReceived,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '08:00:00.000'
and '13:59:59.000' then PA_IncidentId else null end)) Shift1a,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '14:00:00.000'
and '19:59:59.000' then PA_IncidentId else null end)) Shift2a,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '20:00:00.000'
and '23:59:59.000' then PA_IncidentId
when cast(PA_PVanAssignedTime as time) between '00:00:00.000' and '07:59:59.000'
then PA_IncidentId
else null end)) Shift3a,
sum(calls)/count(Distinct PA_IncidentId) AverageTimeInMinutes,
Count(Distinct (Case when NotifyStatus<>2 then PA_IncidentId else null end))
Pending,
Count(Distinct (Case when (NotifyStatus=2 and Issent<>2) then PA_IncidentId
else null end)) shoPending,
Count(Distinct (Case when (NotifyStatus=2 and Issent=2) then PA_IncidentId
else null end)) Closed from
(select a.*,cast(DATEDIFF(mi,AcceptanceTime,vanReachTime) as Float) calls,

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DATEDIFF(mi,AcceptanceTime, vanReachTime) TimeTak
      from (select * from
(select *
from Dail100.dbo.T_PVanAssignmentDetails A with (nolock)  WHERE ZONE IS NOT
NULL)tab
where convert(date,PA_PVanAssignedTime,103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,PA_PVanAssignedTime,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,PA_PVanAssignedTime,103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105)+' 08:00:00.000',103)) a where
DATEDIFF(mi,AcceptanceTime, vanReachTime)>=0 )tab
      group by District_cd,policestation,Desgination
      )tabc on (A.district_code=tabc.District_cd and A.ps=tabc.policestation
and A.PCarsType=tabc.Desgination)

group by a.Zone,
a.Divisions,a.ps,a1.Visited,a1.Actual_Visited,a.PCarsType,a.district_code,a1.Shift1
,a1.Shift2,a1.Shift3,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS,
CallsReceived,
Shift1a,Shift2a,Shift3a,AverageTimeInMinutes,Pending,shoPending,Closed)tab
)tab
group by zone,Division,policestation,PcarsType,district_code,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS,
CallsReceived,
Shift1a,Shift2a,Shift3a,AverageTimeInMinutes,Pending,shoPending,Closed
)tab1
where district<>'GRP Secunderabad' --and Vehicle_Type like '%patrol%'
order by district,policestation

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select * from
      (select (select District from POlicePatrol.Mas_districts where
District_cd=a1.district_code) District,a1.Zone,a1.Divisions Division,a1.ps
PoliceStation,
a1.PCarsType Vehicle_Type,
isnull(tab.CallsReceived,0) Calls_Received,
isnull(Shift1,0) Calls_Received_Shift1,
isnull(Shift2,0) Calls_Received_Shift2,
isnull(Shift3,0) Calls_Received_Shift3,
Round(isnull(tab.AverageTimeInMinutes,0),0) Average_Time_In_Minutes,
isnull(tab.Pending,0) PC_Pending,isnull(tab.shoPending,0) Sho_Pending,
isnull(tab.Closed,0) Closed_Calls,

isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0') No_Of_Checkings_Done,
isnull(Shift11,0) Shift1_Checking,
isnull(Shift22,0) Shift2_Checking,
isnull(Shift33,0) Shift3_Checking,
isnull(ACTUAL_OFFENDER_VISITINGS,'0') Actual_No_Of_Offenders_Covered,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-03-

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2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Checking_Per_Day,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0') Offenders_Checking_Percentage

from
(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from (select * from psdetails
where district_code<>2020) a
left join (select * from PolicePatrol.User_registration
where is_official='Y' and (pcarsType like '%BC%' or Pcarstype like '%patrol%')) b
on (a.district_code=b.District_Cd and a.PS=b.policestation)
) a1
left join
(select District_cd,policestation,Desgination,count(Distinct PA_IncidentId)
CallsReceived,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '08:00:00.000'
and '13:59:59.000' then PA_IncidentId else null end)) Shift1,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '14:00:00.000'
and '19:59:59.000' then PA_IncidentId else null end)) Shift2,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '20:00:00.000'
and '23:59:59.000' then PA_IncidentId
when cast(PA_PVanAssignedTime as time) between '00:00:00.000' and '07:59:59.000'
then PA_IncidentId
else null end)) Shift3,
sum(calls)/count(Distinct PA_IncidentId) AverageTimeInMinutes,
Count(Distinct (Case when NotifyStatus<>2 then PA_IncidentId else null end))
Pending,
Count(Distinct (Case when (NotifyStatus=2 and Issent<>2) then PA_IncidentId
else null end)) shoPending,
Count(Distinct (Case when (NotifyStatus=2 and Issent=2) then PA_IncidentId
else null end)) Closed from
(select a.*,cast(DATEDIFF(mi,AcceptanceTime,vanReachTime) as Float) calls,
DATEDIFF(mi,AcceptanceTime,vanReachTime) TimeTak
from (select * from
(select *
from Dail100.dbo.T_PVanAssignmentDetails A with (nolock) WHERE ZONE IS NOT
NULL)tab
where convert(date,PA_PVanAssignedTime,103) between convert(date,'01-01-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,PA_PVanAssignedTime,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-01-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,PA_PVanAssignedTime,103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105)+' 08:00:00.000',103)) a where
DATEDIFF(mi,AcceptanceTime,vanReachTime)>=0 )tab
group by District_cd,policestation,Desgination
)tab on (a1.district_code=tab.District_cd and a1.ps=tab.policestation
and a1.PCarsType=tab.Desgination)

left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
and o.District_cd is not null

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group by o.District_cd,o.PSID
)O on (O.District_cd=A1.district_code AND O.PSID=A1.PsId)

LEFT JOIN
(select count( DISTINCT MO.ID) VISITINGS,
count(Distinct (case
when cast(mo.Date_time as time) between '08:00:00.000' and '13:59:59.000' then
MO.Id else null end)) Shift11,
count(Distinct (case
when cast(mo.Date_time as time) between '14:00:00.000' and '19:59:59.000' then
MO.Id else null end)) Shift22,
count(Distinct (case
when cast(mo.Date_time as time) between '20:00:00.000' and '23:59:59.000' then
MO.Id
when cast(mo.Date_time as time) between '00:00:00.000' and '07:59:59.000' then
MO.Id
else null end)) Shift33,
COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'31-03-2021', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'

group by o.District_cd,o.PSID,mo.Vehicle_Type
)MO ON (MO.District_cd=A1.district_code and A1.PsId=mo.PSID and
mo.Vehicle_Type=A1.PCarsType)

)tab
-- where Vehicle_Type like '%patrol%'
order by District,zone,Division,PoliceStation,Vehicle_Type;

select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code)District,IsNull(zone,'Grand Total') Zone,
(Case when Zone is null then null else Isnull(Division,'Sub Total') end) Division,
PoliceStation,PcarsType Vehicle_Type,
sum(Actual_Visited) Point_Books_Covered,
cast(Sum(Visited) as varchar)+' / '+cast(sum(TotalPoints) as varchar)
Visited_By_Total ,
sum(shift1) Visitings_Shift1,sum(shift2) Visitings_Shift2,sum(shift3)
Visitings_Shift3,
ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-03-
2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Visiting_PerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1

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else sum(TotalPoints) end) as Float))* 100)) as nvarchar),1,4)+' %','0 %')
Visitings_Percentage,

isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0') No_Of_Checkings_Done,
isnull(Shift11,0) Shift1_Checking,
isnull(Shift22,0) Shift2_Checking,
isnull(Shift33,0) Shift3_Checking,
isnull(ACTUAL_OFFENDER_VISITINGS,'0') Actual_No_Of_Offenders_Covered,
isnull(VISITINGS,0)/((case when (DATEDIFF(dd,convert(date,'01-03-
2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Checking_Per_Day,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0') Offenders_Checking_Percentage

from
(select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(shift1,0) Shift1,
isnull(shift2,0) Shift2,isnull(shift3,0) Shift3,isnull(Actual_Visited,0)
Actual_Visited,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS
from
(select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,
a1.Visited,a1.Shift1,a1.Shift2,a1.Shift3,a1.Actual_Visited,TOTAL_OFFENDERS,VISITING
S,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS
from
(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join
(select * from PolicePatrol.User_registration where Is_Official='Y' and (PCarsType
like '%BC%' or PCarsType like '%patrol%'))
) b on (a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join
(SELECT * FROM PolicePatrol.zoneWdetails where Record_status='C' and BeatNo not
in('Senior Citizen','ganesh pandal')
) tab ON (a.ps=tab.policestation and a.district_code=tab.District_cd)
left join
(select Count(Distinct Id) Visited,count(Distinct (case when cast([TimeStamp] as
time) between '08:00:00.000' and '13:59:59.000' then ID else null end)) Shift1,
count(Distinct (case when cast([TimeStamp] as time) between '14:00:00.000' and
'19:59:59.000' then ID else null end)) Shift2,
count(Distinct (case when cast([TimeStamp] as time) between '20:00:00.000' and
'23:59:59.000' then ID
when cast([TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then ID
else null end)) Shift3,
Count(Distinct ZoneWId) Actual_Visited,zone,
(Case when (Division='' or Division is null) then PoliceStation else Division end)
Division,PoliceStation,Vehical_type,District_Cd from
(select DISTINCT a.id,a.zoneWid,b.image,b.lat as Pointlat,b.lang PointLong,
b.zone,b.division,b.policestation,A.Vehical_type,b.district_cd,a.[timestamp]/
*,timeslot0=(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'

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when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'
when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)*/
from PolicePatrol.zoneWdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'
and b.BeatNo not in('Senior Citizen','ganesh pandal')
and convert(date,a.[TimeStamp],103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,a.[TimeStamp],103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,a.[TimeStamp],103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105)+' 08:00:00.000',103))tab
group by zone,(Case when (Division='' or Division is null) then PoliceStation else
Division end),PoliceStation,District_cd,Vehical_type
) a1 on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a1.District_Cd)

```

```

left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
and o.District_cd is not null
group by o.District_cd,o.PSID
)O on (O.District_cd=A.district_code AND O.PSID=A.PsId)

```

```

LEFT JOIN
(select count( DISTINCT MO.ID) VISITINGS,
count(Distinct (case
when cast(mo.Date_time as time) between '08:00:00.000' and '13:59:59.000' then
MO.Id else null end)) Shift11,
count(Distinct (case
when cast(mo.Date_time as time) between '14:00:00.000' and '19:59:59.000' then
MO.Id else null end)) Shift22,
count(Distinct (case
when cast(mo.Date_time as time) between '20:00:00.000' and '23:59:59.000' then
MO.Id
when cast(mo.Date_time as time) between '00:00:00.000' and '07:59:59.000' then
MO.Id
else null end)) Shift33,
COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-03-2021',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'31-03-2021', 105))),105)+' 08:00:00.000',103) AND

```


O.RECORD_STATUS='C'

```
group by o.District_cd,o.PSID,mo.Vehicle_Type
)MO ON (MO.District_cd=A.district_code and A.PsId=mo.PSID and
mo.Vehicle_Type=A.PCarsType)
```

```
group by a.Zone,
a.Divisions,a.ps,a1.Visited,a1.Actual_Visited,a.PCarsType,a.district_code,a1.Shift1
,a1.Shift2,a1.Shift3,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS)tab
)tab
group by zone,Division,policestation,PcarsType,district_code,
TOTAL_OFFENDERS,VISITINGS,Shift11,Shift22,Shift33,ACTUAL_OFFENDER_VISITINGS
)tab1
where district<>'GRP Secunderabad' and Vehicle_Type like '%patrol%'
order by district,policestation
```

```
-----
-----
select a.OFFENDER_ID,OFFENDERNAME,PRESENT_ADDRESS,PERMANENT_ADDRESS,MOBILENO,c.PS
as policestation,b.DATE_TIME AS Last_Visited_On,
(case when b.Offender_id is null then 'Not_Visited' else 'Visited' end) as
offender_ID_Not_visited from OffendersDetails1 a left join
(select * from (select ROW_NUMBER() over(partition by offender_id order by
date_time desc)rw,Date_time,Offender_id from policepatrol.moremarks
where district_cd=2023)tab where rw=1)b on(a.OFFENDER_ID=b.Offender_id)
left join PSDETAILS c on(a.District_cd=c.district_code and a.PSID=c.PsId)
where District_cd='2023' and RECORD_STATUS='C'
```

```
select PA_IncidentId,PA_PVanNo,PA_PVanContact,PS as policestation,
PA_PVanAssignedTime,PCreceivedtime,AcceptanceTime, vanReachTime,CaseResolveTime,a.La
titude,a.Longitude,AcceptLat,AcceptLong,Remarks
from Dail100.dbo.T_PVanAssignmentDetails a
left join(select * from(select ROW_NUMBER() over(partition by incidentid order by
RemarksID desc)rw,* from TBL_DAIL100_INCIDENT_REMARKS
)b where rw=1 )b
on(a.PA_IncidentId=b.IncidentID)
join PSDETAILS c on(a.District_cd=c.district_code and a.policestation=c.PS)
where District_cd=2023 and NotifyStatus=2 and convert(date,CreateDate,103)
between convert(date,'01-10-2020',103) and convert(date,'31-12-2020',103)
order by policestation,PA_IncidentId
```

```
select a.OFFENDER_ID,OFFENDERNAME,ps as
policestation,MOBILENO,Father_Name,CURRENTACTIVITY,PRESENT_ADDRESS,PERMANENT_ADDRES
S,a.LATITUDE,a.Longitude,Remarks
from OffendersDetails1 a
left join (select * from (select ROW_NUMBER() over(partition by offender_id order
by id desc)rw,* from PolicePatrol.MOREmarks b where District_cd=2023
and CONVERT(date,Date_time,103) between convert(date,'01-10-2020',103) and
convert(date,'31-12-2020',103) )b where rw=1)b
on(a.offender_id=b.Offender_id)
join PSDETAILS c on(a.District_cd=c.district_code and a.PSID=c.PsId) where
a.District_cd=2023 and RECORD_STATUS='C'
order by PoliceStation,Offender_id,OFFENDERNAME
```

```

select  a.Id, mobile_no, c.ps
policestation, a.vehical_type, PBH_name, contact_no, a.Address, lat, lang, a.BeatNo, remark
s from PolicePatrol.Zonewdetails a
left join
(select * from(select ROW_NUMBER() over(partition by zonewid order by id desc)rw,*
from PolicePatrol.PBHverf where record_status='C' and District_cd=2023
and CONVERT(date,timestamp,103) between convert(date,'01-10-2020',103) and
convert(date,'31-12-2020',103))b where rw=1)b on(a.Id=b.ZonewId)
join PSDETAILS c on(a.District_cd=c.district_code and a.policestation=c.PS)
where a.record_status='C' and a.District_cd=2023
order by ID, policestation

```

```

select PA_IncidentId, PA_PVanNo, PA_PVanContact, PS as policestation,
PA_PVanAssignedTime, PCreceivedtime, AcceptanceTime, vanReachTime, CaseResolveTime, a.La
titude, a.Longitude, AcceptLat, AcceptLong,
Replace(Replace(remarks, CHAR(10), ''), CHAR(13), '') remarks, CreatedBy, b.Date_time
from Dail100.dbo.T_PVanAssignmentDetails a
left join(select * from TBL_DAIL100_INCIDENT_REMARKS
)b
on(a.PA_IncidentId=b.IncidentID)
join PSDETAILS c on(a.District_cd=c.district_code and a.policestation=c.PS)
where District_cd=2023 and NotifyStatus=2 and convert(date, CreatedDate, 103)
between convert(date, '01-10-2020', 103) and convert(date, '31-12-2020', 103)
order by policestation, PA_IncidentId

```

```

select a.OFFENDER_ID, OFFENDERNAME, ps as policestation, MOBILENO, Father_Name,
Replace(Replace(CURRENTACTIVITY, CHAR(10), ''), CHAR(13), '')CURRENTACTIVITY,
Replace(Replace(PRESENT_ADDRESS, CHAR(10), ''), CHAR(13), '')PRESENT_ADDRESS,
Replace(Replace(PERMANENT_ADDRESS, CHAR(10), ''), CHAR(13), '') PERMANENT_ADDRESS,
a.LATITUDE, a.Longitude, b.Latitude as visiting_latitude, b.Longitude
visting_longitude,
Replace(Replace(remarks, CHAR(10), ''), CHAR(13), '') remarks, VisitingUID, b.Date_time
from OffendersDetails1 a
left join (select * from PolicePatrol.MOREmarks b where District_cd=2023
and CONVERT(date, Date_time, 103) between convert(date, '01-10-2020', 103) and
convert(date, '31-12-2020', 103) )b
on(a.offender_id=b.Offender_id)
join PSDETAILS c on(a.District_cd=c.district_code and a.PSID=c.PsId) where
a.District_cd=2023 and RECORD_STATUS='C'
order by PoliceStation, Offender_id, OFFENDERNAME

```

```

-----
-----
-----
For PSDail100 Take proc from 'proc_Dail100_statewide_Report'
For pointbooks Take proc from 'proc_pointbook_statewide_Report' --
Proc_PointBook_StateWide_Report 11, 'PS', '0', '', '', '', '01-02-2020', '29-02-
2020', 'DGP_TS'
Imp Query For PSQMU Report for MoOffenders
-----

```

Mo_Offenders_report_Districtwise

```

select
D.DISTRICT, TOTAL_OFFENDERS, isnull(VISITINGS, '0')VISITINGS, isnull(ACTUAL_OFFENDER_VI

```

```

SITINGS,'0')ACTUAL_OFFENDER_VISITINGS,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-06-
2019',103),convert(date,'30-06-2019',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-06-2019',103),convert(date,'30-06-2019',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-06-2019',103),convert(date,'30-06-2019',103)))
end) AvgVisitinPerDay
,ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0')VISITING_PERCENTAGE
from ((select * from PolicePatrol.Mas_Districts WHERE DISTRICT_CD NOT IN
(2020,2050,0))D
left join
(select District_cd,Count(Distinct Mobile_No )mobile_no
from PolicePatrol.User_registration where( policestation is not null or
policestation <>'')
group by District_cd) R on (D.District_cd=R.District_cd)
left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,District_cd from
offendersdetails1 o where record_status='c'

group by o.District_cd)O on (O.District_cd=D.DISTRICT_CD)
LEFT JOIN
( select count(MO.ID) VISITINGS,COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,o.District_cd

from OffendersDetails1 o join PolicePatrol.MORemarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-06-2019',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-06-2019',
105)),105),103)
and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-06-2019', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'30-06-2019', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'
and o.District_cd is not null
group by o.District_cd)MO
ON (MO.District_cd=D.DISTRICT_CD)
)
--where D.DISTRICT_CD in (2023,2060,2022)

--where D.DISTRICT_CD in (2044,2069,2024,2025,2064,2032)
where D.District_cd not in (2023,2060,2022,2044,2069,2024,2025,2064,2032)
order by DISTRICT

```

DIAL100 CALLS REPORT

```

-----
-----
-
select (select District from POLicePatrol.Mas_districts where
District_cd=a1.district_code) District,a1.Zone,a1.Divisions,a1.ps,
a1.PCarsType,isnull(tab.CallsReceived,0) CallsReceived,
isnull(tab.MinTime,0) MinTime,isnull(tab.MaxTime,0)
MaxTime,Round(isnull(tab.AverageTimeInMinutes,0),0) AverageTimeInMinutes,
isnull(tab.Pending,0) PCPending,isnull(tab.shoPending,0)
ShoPending,isnull(tab.Closed,0) Closed from

```

```

(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join (select * from PolicePatrol.User_registration
where is_official='Y' and (pcarstype like '%BC%' or Pcarstype like '%patrol%')) b
on (a.district_code=b.District_Cd and a.PS=b.policestation)) a1
left join
(select District_cd,policestation,Desgination,count(Distinct PA_IncidentId)
CallsReceived,sum(calls)/count(Distinct PA_IncidentId) AverageTimeInMinutes,
min(TimeTak) MinTime,max(TimeTak) MaxTime,
Count(Distinct (Case when NotifyStatus<>2 then PA_IncidentId else null end))
Pending,
Count(Distinct (Case when (NotifyStatus=2 and Issent<>2) then PA_IncidentId
else null end)) shoPending,
Count(Distinct (Case when (NotifyStatus=2 and Issent=2) then PA_IncidentId
else null end)) Closed from
(select a.*,cast(DATEDIFF(mi,AcceptanceTime, vanReachTime) as Float) calls,
DATEDIFF(mi,AcceptanceTime, vanReachTime) TimeTak
from (select * from
(select *
from Dail100.dbo.T_PVanAssignmentDetails A with (nolock) WHERE ZONE IS NOT
NULL)tab
where convert(date,PA_PVanAssignedTime,103) between convert(date,'01-06-2019',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-06-2019',
105))),105),103)
and convert(datetime,PA_PVanAssignedTime,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-06-2019', 105),105)+'
08:00:00.000',103)
and convert(datetime,PA_PVanAssignedTime,103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-06-2019',
105))),105)+' 08:00:00.000',103)) a where
DATEDIFF(mi,AcceptanceTime, vanReachTime)>=0 )tab
group by District_cd,policestation,Desgination)tab on
(a1.district_code=tab.District_cd and a1.ps=tab.policestation and
a1.PCarsType=tab.Desgination)
order by a1.district_code,a1.zone,a1.Divisions,a1.PS;
-----
select (select District from PPolicePatrol.Mas_districts where
District_cd=a1.district_code) District,a1.Zone,a1.Divisions Division,a1.ps
PoliceStation,
a1.PCarsType Vehicle_Type,isnull(tab.CallsReceived,0)
Calls_Received,isnull(Shift1,0) Calls_Received_Shift1,
isnull(Shift2,0) Calls_Received_Shift2,isnull(Shift3,0)
Calls_Received_Shift3,Round(isnull(tab.AverageTimeInMinutes,0),0)
Average_Time_In_Minutes,
isnull(tab.Pending,0) PC_Pending,isnull(tab.shoPending,0)
Sho_Pending,isnull(tab.Closed,0) Closed_Calls from
(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from (select * from psdetails
where district_code<>2020) a
left join (select * from PolicePatrol.User_registration
where Mobile_Type in ('Tab','BcTab')) b on (a.district_code=b.District_Cd and
a.PS=b.policestation)) a1
left join
(select District_cd,policestation,Desgination,count(Distinct PA_IncidentId)
CallsReceived,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '08:00:00.000'
and '13:59:59.000' then PA_IncidentId else null end)) Shift1,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '14:00:00.000'

```

```

and '19:59:59.000' then PA_IncidentId else null end)) Shift2,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '20:00:00.000'
and '23:59:59.000' then PA_IncidentId
when cast(PA_PVanAssignedTime as time) between '00:00:00.000' and '07:59:59.000'
then PA_IncidentId
else null end)) Shift3,
sum(calls)/count(Distinct PA_IncidentId) AverageTimeInMinutes,
Count(Distinct (Case when NotifyStatus<>2 then PA_IncidentId else null end))
Pending,
Count(Distinct (Case when (NotifyStatus=2 and Issent<>2) then PA_IncidentId
else null end)) shoPending,
Count(Distinct (Case when (NotifyStatus=2 and Issent=2) then PA_IncidentId
else null end)) Closed from
(select a.*,cast(DATEDIFF(mi,AcceptanceTime,vanReachTime) as Float) calls,
DATEDIFF(mi,AcceptanceTime,vanReachTime) TimeTak
from (select * from
(select *
from Dail100.dbo.T_PVanAssignmentDetails A with (nolock) WHERE ZONE IS NOT
NULL)tab
where convert(date,PA_PVanAssignedTime,103) between convert(date,'01-10-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-10-2020',
105))),105),103)
and convert(datetime,PA_PVanAssignedTime,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-10-2020', 105),105)+'
08:00:00.000',103)
and convert(datetime,PA_PVanAssignedTime,103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-10-2020',
105))),105)+' 08:00:00.000',103)) a where
DATEDIFF(mi,AcceptanceTime,vanReachTime)>=0 )tab
group by District_cd,policestation,Desgination)tab on
(a1.district_code=tab.District_cd and a1.ps=tab.policestation and
a1.PCarsType=tab.Desgination)
order by a1.district_code,a1.zone,a1.Divisions,a1.PS;
=====
=====
=

```

POINTBOOK REPORT

```

-----
select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code)district,IsNull(zone,'Grand Total') zone,
(Case when Zone is null then null else Isnull(Division,'Sub Total') end) Division,
policestation,PcarsType,sum(Actual_Visited) Point_Books_covered,cast(Sum(Visited)
as varchar)+' / '+cast(sum(TotalPoints) as varchar) Visited_By_Total ,
ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-02-
2019',103),convert(date,'28-02-2019',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-02-2019',103),convert(date,'28-02-2019',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-02-2019',103),convert(date,'28-02-2019',103)))
end) AvgVisitinPerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1 else sum(TotalPoints) end) as Float))* 100)) as
nvarchar),1,4)+' %','0 %') Percentage
from (select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(Actual_Visited,0) Actual_Visited
from (select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,
a1.Visited,a1.Actual_Visited

```

```

from (select a.zone, isnull(a.Divisions, a.ps)
divisions, a.ps, a.psid, a.district_code, b.PCarsType from psdetails a
left join (select * from PolicePatrol.User_registration where Mobile_Type in
('Tab', 'BcTab')) b on (a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join (SELECT * FROM PolicePatrol.zoneWdetails where Record_status='C'
) tab ON (a.ps=tab.policestation and a.district_code=tab.District_cd)
left join (select Count(Distinct Id) Visited, Count(Distinct ZoneWId)
Actual_Visited,
zone, (Case when (Division='' or Division is null) then PoliceStation else Division
end) Division, PoliceStation, Vehical_type, District_Cd from
(select DISTINCT a.id, a.zoneWId, b.image, b.lat as Pointlat, b.lang
PointLong, b.zone, b.division, b.policestation, A.Vehical_type, a.district_cd, timeslot0=
(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'
when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'
when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)
from PolicePatrol.zoneWdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'

```

```

and convert(date, a.[TimeStamp], 103) between convert(date, '01-02-2019', 103)
and convert(date, CONVERT(varchar(10), DATEADD(DAY, 1, CONVERT(DATE, '28-02-2019',
105))), 105), 103)
and convert(datetime, a.[TimeStamp], 103) >=
convert(datetime, CONVERT(varchar(10), CONVERT(DATE, '01-02-2019', 105), 105)+'
08:00:00.000', 103)
and convert(datetime, a.[TimeStamp], 103) <=
convert(datetime, CONVERT(varchar(10), DATEADD(DAY, 1, CONVERT(DATE, '28-02-2019',
105))), 105)+' 08:00:00.000', 103)) tab
group by zone, (Case when (Division='' or Division is null) then PoliceStation else
Division end), PoliceStation, District_cd, Vehical_type) a1
on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a.district_code)

```

```

group by a.Zone,
a.Divisions, a.ps, a1.Visited, a1.Actual_Visited, a.PCarsType, a.district_code) tab
) tab
group by zone, Division, policestation, PcarsType, district_code) tab1
where district <> 'GRP Secunderabad'
order by district, policestation

```

```

-----shift
wise-----

```

```

select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code) District, Isnull(zone, 'Grand Total') Zone,
(Case when Zone is null then null else Isnull(Division, 'Sub Total') end) Division,
PoliceStation, PcarsType Vehicle_Type, sum(Actual_Visited) Point_Books_Covered,
cast(Sum(Visited) as varchar)+' / '+cast(sum(TotalPoints) as varchar)
Visited_By_Total ,
sum(shift1) Visitings_Shift1, sum(shift2) Visitings_Shift2, sum(shift3)
Visitings_Shift3,

```

```

ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-10-
2020',103),convert(date,'31-10-2020',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-10-2020',103),convert(date,'31-10-2020',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-10-2020',103),convert(date,'31-10-2020',103)))
end) Average_Visiting_PerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1 else sum(TotalPoints) end) as Float))* 100)) as
nvarchar),1,4)+' %','0 %') Visitings_Percentage
from (select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(shift1,0) Shift1,
isnull(shift2,0) Shift2,isnull(shift3,0) Shift3,isnull(Actual_Visited,0)
Actual_Visited
from (select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,
a1.Visited,a1.Shift1,a1.Shift2,a1.Shift3,a1.Actual_Visited
from (select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join (select * from PolicePatrol.User_registration where Mobile_Type in
('Tab','BcTab')) b on (a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join (SELECT * FROM PolicePatrol.zoneWdetails where Record_status='C' and
BeatNo not in('Senior Citizen','ganesh pandal')) tab ON (a.ps=tab.policestation and
a.district_code=tab.District_cd)
left join (select Count(Distinct Id) Visited,count(Distinct (case when
cast([TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then ID else
null end)) Shift1,
count(Distinct (case when cast([TimeStamp] as time) between '14:00:00.000' and
'19:59:59.000' then ID else null end)) Shift2,
count(Distinct (case when cast([TimeStamp] as time) between '20:00:00.000' and
'23:59:59.000' then ID
when cast([TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then ID
else null end)) Shift3,
Count(Distinct ZoneWId) Actual_Visited,zone,
(Case when (Division='' or Division is null) then PoliceStation else Division end)
Division,PoliceStation,Vehical_type,District_Cd from
(select DISTINCT a.id,a.zoneWid,b.image,b.lat as Pointlat,b.lang PointLong,
b.zone,b.division,b.policestation,A.Vehical_type,b.district_cd,a.[timestamp]/
*,timeslot0=(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'
when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'
when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)*/
from PolicePatrol.zoneWdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'
and b.BeatNo not in('Senior Citizen','ganesh pandal')
and convert(date,a.[TimeStamp],103) between convert(date,'01-10-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-10-2020',
105))),105),103)
and convert(datetime,a.[TimeStamp],103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-10-2020', 105),105)+'
08:00:00.000',103)

```

```

and convert(datetime,a.[TimeStamp],103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-10-2020',
105)),105)+' 08:00:00.000',103))tab
group by zone,(Case when (Division='' or Division is null) then PoliceStation else
Division end),PoliceStation,District_cd,Vehical_type) a1
on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a.district_code)

```

```

group by a.Zone,
a.Divisions,a.ps,a1.Visited,a1.Actual_Visited,a.PCarsType,a.district_code,a1.Shift1
,a1.Shift2,a1.Shift3)tab
)tab
group by zone,Division,policestation,PcarsType,district_code)tab1
where district<>'GRP Secunderabad'
order by district,policestation
=====
=====

```

MOOFFENDERS REPORT

```

select(select district from PolicePatrol.Mas_districts where
DISTRICT_CD=a.district_code)district,a.Zone,Divisions,
a.PS,PCarsType, isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0')VISITINGS,isnull(ACTUAL_OFFENDER_VISITINGS,'0')ACTUAL_OFFENDER
_VISITINGS,
isnull(VISITINGS,0)/((case when (DATEDIFF(dd,convert(date,'01-06-
2019',103),convert(date,'30-06-2019',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-06-2019',103),convert(date,'30-06-2019',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-06-2019',103),convert(date,'30-06-2019',103)))
end) AvgVisitinPerDay,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0')VISITING_PERCENTAGE
from (
(select
tab.district_code,tab.zone,tab.Divisions,tab.ps,tab.PsId,tab2.PCarsType from
psdetails tab
left join (select * from PolicePatrol.User_registration where
is_official='Y' and (pcarsType like '%BC%' or Pcarstype like '%patrol%'))
tab2 on (tab.district_code=tab2.District_Cd and tab.Ps=tab2.policestation))
A
left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
and o.District_cd is not null
group by o.District_cd,o.PSID)O on (O.District_cd=a.district_code AND
O.PSID=a.PsId)
LEFT JOIN
( select count( DISTINCT MO.ID) VISITINGS,COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-06-2019',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-06-2019',
105)),105),103)
and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-06-2019', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),

```



```
DATEADD(DAY,1,CONVERT(DATE,'30-06-2019', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'
```

```
group by o.District_cd,o.PSID,mo.Vehicle_Type
)MO ON (MO.District_cd=a.district_code and a.PsId=mo.PSID and
a.PCarsType=mo.Vehicle_Type)
)
order by district_code,a.Zone,Divisions,PS,PCarsType
-----
```

```
select(select district from PolicePatrol.Mas_districts where
DISTRICT_CD=a.district_code)District,a.Zone,Divisions Division,
a.PS PoliceStation,PCarsType Vehicle_Type,
isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0') No_Of_Checkings_Done,isnull(Shift1,0)
Shift1_Checking,isnull(Shift2,0) Shift2_Checking,isnull(Shift3,0) Shift3_Checking,
isnull(ACTUAL_OFFENDER_VISITINGS,'0') Actual_No_Of_Offenders_Covered,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-10-
2020',103),convert(date,'31-10-2020',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-10-2020',103),convert(date,'31-10-2020',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-10-2020',103),convert(date,'31-10-2020',103)))
end) Average_Checking_Per_Day,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0') Offenders_Checking_Percentage
from (
(select
tab.district_code,tab.zone,tab.Divisions,tab.ps,tab.PsId,tab2.PCarsType from
(select * from psdetails where district_code<>2020) tab
left join (select * from PolicePatrol.User_registration
whereis_official='Y' and (pcarsType like '%BC%' or Pcarstype like '%patrol%'))
tab2 on (tab.district_code=tab2.District_Cd and tab.Ps=tab2.policestation))
A
left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
and o.District_cd is not null
group by o.District_cd,o.PSID)O on (O.District_cd=a.district_code AND
O.PSID=a.PsId)
LEFT JOIN
( select count( DISTINCT MO.ID) VISITINGS,
count(Distinct (case
when cast(mo.Date_time as time) between '08:00:00.000' and '13:59:59.000' then
MO.Id else null end)) Shift1,
count(Distinct (case
when cast(mo.Date_time as time) between '14:00:00.000' and '19:59:59.000' then
MO.Id else null end)) Shift2,
count(Distinct (case
when cast(mo.Date_time as time) between '20:00:00.000' and '23:59:59.000' then
MO.Id
when cast(mo.Date_time as time) between '00:00:00.000' and '07:59:59.000' then
MO.Id
else null end)) Shift3,
COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-10-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-10-2020',
```

```

105)),105),103)
    and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-10-2020', 105),105)+'
08:00:00.000',103)
    and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'31-10-2020', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'

    group by o.District_cd,o.PSID,mo.Vehicle_Type
    )MO    ON (MO.District_cd=a.district_code and a.PsId=mo.PSID and
a.PCarsType=mo.Vehicle_Type)
)
    order by district_code,a.Zone,Divisions,PS,PCarsType
=====
=====

```

correct query for pointbook report

```

-----
select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code)district,Isnull(zone,'Grand Total') zone,
(case when Zone is null then null else Isnull(Division,'Sub Total') end) Division,
policestation,PcarsType,sum(Actual_Visited) Point_Books_covered,cast(Sum(Visited)
as varchar)+' / '+cast(sum(TotalPoints) as varchar) Visited_By_Total ,
ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-01-
2019',103),convert(date,'31-12-2019',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-01-2019',103),convert(date,'31-12-2019',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-01-2019',103),convert(date,'31-12-2019',103)))
end) AvgVisitinPerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1 else sum(TotalPoints) end) as Float))* 100)) as
nvarchar),1,4)+' %','0 %') Percentage
from (select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(Actual_Visited,0) Actual_Visited
from (select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,
a1.Visited,a1.Actual_Visited
from (select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join (select * from PolicePatrol.User_registration where is_official='Y' and
(pcarsType like '%BC%' or Pcarstype like '%patrol%')) b on
(a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join (SELECT * FROM PolicePatrol.zoneWdetails where Record_status='C' and
BeatNo not in('Senior Citizen','ganesh pandal')) tab ON (a.ps=tab.policestation and
a.district_code=tab.District_cd)
left join (select Count(Distinct Id) Visited,Count(Distinct ZoneWId)
Actual_Visited,zone,
(case when (Division='' or Division is null) then PoliceStation else Division end)
Division,PoliceStation,Vehical_type,District_Cd from
(select DISTINCT a.id,a.zoneWId,b.image,b.lat as Pointlat,b.lang PointLong,
b.zone,b.division,b.policestation,A.Vehical_type,b.district_cd,timeslot0=(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'
when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'

```

```

when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)
from PolicePatrol.zoneWdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'
and b.BeatNo not in('Senior Citizen','ganesh panda1')
and convert(date,a.[TimeStamp],103) between convert(date,'01-01-2019',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-12-2019',
105))),105),103)
and convert(datetime,a.[TimeStamp],103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-01-2019', 105),105)+'
08:00:00.000',103)
and convert(datetime,a.[TimeStamp],103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-12-2019',
105))),105)+' 08:00:00.000',103))tab
group by zone,(Case when (Division='' or Division is null) then PoliceStation else
Division end),PoliceStation,District_cd,Vehical_type) a1
on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a1.district_code)

group by a.Zone,
a.Divisions,a.ps,a1.Visited,a1.Actual_Visited,a.PCarsType,a.district_code)tab
)tab
group by zone,Division,policestation,PcarsType,district_code)tab1
where district<>'GRP Secunderabad'
order by district,policestation

```

```

=====
=====

Mo_Offender_report vehicle_type like 'Patrol' or 'BC'
-----

```

```

select * from (select(select district from PolicePatrol.Mas_districts where
DISTRICT_CD=a.district_code)District,a.Zone,Divisions Division,
a.PS PoliceStation,PCarsType Vehicle_Type,
isnull(TOTAL_OFFENDERS,0)Total_Offenders,
isnull(VISITINGS,'0') No_Of_Checkings_Done,isnull(Shift1,0)
Shift1_Checking,isnull(Shift2,0) Shift2_Checking,isnull(Shift3,0) Shift3_Checking,
isnull(ACTUAL_OFFENDER_VISITINGS,'0') Actual_No_Of_Offenders_Covered,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-03-
2021',103),convert(date,'31-03-2021',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-03-2021',103),convert(date,'31-03-2021',103)))
end) Average_Checking_Per_Day,
ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0') Offenders_Checking_Percentage
from (
(select
tab.district_code,tab.zone,tab.Divisions,tab.ps,tab.PsId,tab2.PCarsType from
(select * from psdetails where district_code<>2020) tab
left join (select * from PolicePatrol.User_registration where --
Mobile_Type in ('Tab','BCTab')

```

```

Is_Official='Y' and (pcarstype like '%BC%' or pcarstype like '%patrol%'))
      tab2 on (tab.district_code=tab2.District_Cd and
tab.Ps=tab2.policestation)) A
      left join
      (select count(cast(offender_id as int))TOTAL_OFFENDERS,PSID,District_cd from
offendersdetails1 o where record_status='c'
      and o.District_cd is not null
      group by o.District_cd,o.PSID)O on (O.District_cd=a.district_code AND
O.PSID=a.PsId)
      LEFT JOIN
      ( select count( DISTINCT MO.ID) VISITINGS,
      count(Distinct (case
when cast(mo.Date_time as time) between '08:00:00.000' and '13:59:59.000' then
MO.Id else null end)) Shift1,
      count(Distinct (case
when cast(mo.Date_time as time) between '14:00:00.000' and '19:59:59.000' then
MO.Id else null end)) Shift2,
      count(Distinct (case
when cast(mo.Date_time as time) between '20:00:00.000' and '23:59:59.000' then
MO.Id
when cast(mo.Date_time as time) between '00:00:00.000' and '07:59:59.000' then
MO.Id
else null end)) Shift3,
      COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,O.PSID,o.District_cd,mo.Vehicle_Type
      from OffendersDetails1 o join PolicePatrol.MOREmarks mo on
(o.OFFENDER_ID=mo.Offender_id)
      where convert(date,mo.Date_time,103) between convert(date,'01-03-2021',103)
      and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'31-03-2021',
105))),105),103)
      and convert(datetime,mo.Date_time,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-03-2021', 105),105)+'
08:00:00.000',103)
      and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'31-03-2021', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'

      group by o.District_cd,o.PSID,mo.Vehicle_Type
      )MO      ON (MO.District_cd=a.district_code and a.PsId=mo.PSID and
a.PCarsType=mo.Vehicle_Type)
      ) )tab
      where Vehicle_Type like '%bc%'
      order by district,Zone,Division,PoliceStation,Vehicle_Type

```

```

=====
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=

```

```

point_boooks_psqmu_rpeort vehicle_type 'Patrol' or 'BC'
-----

```

```

select * from (select (select district from PolicePatrol.mas_districts where
DISTRICT_CD=district_code)District,IsNull(zone,'Grand Total') Zone,
(Case when Zone is null then null else Isnull(Division,'Sub Total') end) Division,
PoliceStation,PcarsType Vehicle_Type,sum(Actual_Visited) Point_Books_Covered,
cast(Sum(Visited) as varchar)+' / '+cast(sum(TotalPoints) as varchar)
Visited_By_Total ,

```

```

sum(shift1) Visitings_Shift1,sum(shift2) Visitings_Shift2,sum(shift3)
Visitings_Shift3,
ISNULL(Sum(Visited),0)/(case when (DATEDIFF(dd,convert(date,'01-11-
2020',103),convert(date,'30-11-2020',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-11-2020',103),convert(date,'30-11-2020',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-11-2020',103),convert(date,'30-11-2020',103)))
end) Average_Visiting_PerDay,
isnull(substring(cast((((cast(sum(Actual_Visited) as Float)/cast((case when
sum(TotalPoints)=0 then 1 else sum(TotalPoints) end) as Float))* 100)) as
nvarchar),1,4)+' %','0 %') Visitings_Percentage
from (select
district_code,zone,Division,policestation,PcarsType,TotalPoints,isnull(Visited,0)
Visited,isnull(shift1,0) Shift1,
isnull(shift2,0) Shift2,isnull(shift3,0) Shift3,isnull(Actual_Visited,0)
Actual_Visited
from (select distinct a.district_code,a.Zone zone, a.Divisions Division, a.ps
policestation,a.PCarsType,Count(Distinct tab.ID) TotalPoints,
a1.Visited,a1.Shift1,a1.Shift2,a1.Shift3,a1.Actual_Visited
from (select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from psdetails a
left join (select * from PolicePatrol.User_registration where is_official='Y' and
(pcarsType like '%BC%' or Pcarstype like '%patrol%')) b on
(a.district_code=b.District_Cd and a.PS=b.policestation)
) a
left join (SELECT * FROM PolicePatrol.zoneWdetails where Record_status='C' and
BeatNo not in('Senior Citizen','ganesh panda')) tab ON (a.ps=tab.policestation and
a.district_code=tab.District_cd)
left join (select Count(Distinct Id) Visited,count(Distinct (case when
cast([TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then ID else
null end)) Shift1,
count(Distinct (case when cast([TimeStamp] as time) between '14:00:00.000' and
'19:59:59.000' then ID else null end)) Shift2,
count(Distinct (case when cast([TimeStamp] as time) between '20:00:00.000' and
'23:59:59.000' then ID
when cast([TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then ID
else null end)) Shift3,
Count(Distinct ZoneWId) Actual_Visited,zone,
(Case when (Division='' or Division is null) then PoliceStation else Division end)
Division,PoliceStation,Vehical_type,District_Cd from
(select DISTINCT a.id,a.zoneWid,b.image,b.lat as Pointlat,b.lang PointLong,
b.zone,b.division,b.policestation,A.Vehical_type,b.district_cd,a.[timestamp]/
*,timeslot0=(case
when cast(a.[TimeStamp] as time) between '08:00:00.000' and '13:59:59.000' then
'shift1'
when cast(a.[TimeStamp] as time) between '14:00:00.000' and '19:59:59.000' then
'shift2'
when cast(a.[TimeStamp] as time) between '20:00:00.000' and '23:59:59.000' then
'shift3'
when cast(a.[TimeStamp] as time) between '00:00:00.000' and '07:59:59.000' then
'shift3'
else 'invalidtime'
end)*
from PolicePatrol.zoneWdetails b join PolicePatrol.PBHverf a on (b.Id=a.ZonewId)
where a.record_status='C' and b.record_status='C'
and b.BeatNo not in('Senior Citizen','ganesh panda'))
and convert(date,a.[TimeStamp],103) between convert(date,'01-11-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-11-2020',
105))),105),103)

```

```

and convert(datetime,a.[TimeStamp],103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-11-2020', 105),105)+'
08:00:00.000',103)
and convert(datetime,a.[TimeStamp],103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-11-2020',
105)),105)+' 08:00:00.000',103))tab
group by zone,(Case when (Division='' or Division is null) then PoliceStation else
Division end),PoliceStation,District_cd,Vehical_type) a1
on (a.ps=a1.policestation AND A.PCarsType=a1.Vehical_type and
a.district_code=a.district_code)

group by a.Zone,
a.Divisions,a.ps,a1.Visited,a1.Actual_Visited,a.PCarsType,a.district_code,a1.Shift1
,a1.Shift2,a1.Shift3)tab
)tab
group by zone,Division,policestation,PCarsType,district_code)tab1
where district<>'GRP Secunderabad' and Vehicle_Type like '%patrol%'
order by district,policestation
=====
=====
===

```

Dail100 report vehicle_tyeyp like 'Patarol'or 'BC'

```

-----
select * from (select (select District from POLicePatrol.Mas_districts where
District_cd=a1.district_code) District,a1.Zone,a1.Divisions Division,a1.ps
PoliceStation,
a1.PCarsType Vehicle_Type,isnull(tab.CallsReceived,0)
Calls_Received,isnull(Shift1,0) Calls_Received_Shift1,
isnull(Shift2,0) Calls_Received_Shift2,isnull(Shift3,0)
Calls_Received_Shift3,Round(isnull(tab.AverageTimeInMinutes,0),0)
Average_Time_In_Minutes,
isnull(tab.Pending,0) PC_Pending,isnull(tab.shoPending,0)
Sho_Pending,isnull(tab.Closed,0) Closed_Calls from
(select a.zone,isnull(a.Divisions,a.ps)
divisions,a.ps,a.psid,a.district_code,b.PCarsType from (select * from psdetails
where district_code<>2020) a
left join (select * from PolicePatrol.User_registration
where is_official='Y' and (pcarsType like '%BC%' or Pcarstype like '%patrol%')) b
on (a.district_code=b.District_Cd and a.PS=b.policestation)) a1
left join
(select District_cd,policestation,Desgination,count(Distinct PA_IncidentId)
CallsReceived,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '08:00:00.000'
and '13:59:59.000' then PA_IncidentId else null end)) Shift1,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '14:00:00.000'
and '19:59:59.000' then PA_IncidentId else null end)) Shift2,
count(Distinct (case when cast(PA_PVanAssignedTime as time) between '20:00:00.000'
and '23:59:59.000' then PA_IncidentId
when cast(PA_PVanAssignedTime as time) between '00:00:00.000' and '07:59:59.000'
then PA_IncidentId
else null end)) Shift3,
sum(calls)/count(Distinct PA_IncidentId) AverageTimeInMinutes,
Count(Distinct (Case when NotifyStatus<>2 then PA_IncidentId else null end))
Pending,
Count(Distinct (Case when (NotifyStatus=2 and Issent<>2) then PA_IncidentId
else null end)) shoPending,
Count(Distinct (Case when (NotifyStatus=2 and Issent=2) then PA_IncidentId
else null end)) Closed from

```

```

        (select a.*,cast(DATEDIFF(mi,AcceptanceTime, vanReachTime) as Float) calls,
DATEDIFF(mi,AcceptanceTime, vanReachTime) TimeTak
        from (select * from
(select *
from Dail100.dbo.T_PVanAssignmentDetails A with (nolock) WHERE ZONE IS NOT
NULL)tab
where convert(date,PA_PVanAssignedTime,103) between convert(date,'01-11-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-11-2020',
105))),105),103)
and convert(datetime,PA_PVanAssignedTime,103) >=
convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-11-2020', 105),105)+'
08:00:00.000',103)
and convert(datetime,PA_PVanAssignedTime,103) <=
convert(datetime,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-11-2020',
105))),105)+' 08:00:00.000',103)) a where
DATEDIFF(mi,AcceptanceTime, vanReachTime)>=0 )tab
        group by District_cd,policestation,Desgination)tab on
(a1.district_code=tab.District_cd and a1.ps=tab.policestation and
a1.PCarsType=tab.Desgination))tab
        where Vehicle_Type like '%patrol%'
        order by District,zone,Division,PoliceStation;

```

```

=====
=====

select
D.DISTRICT,TOTAL_OFFENDERS,isnull(VISITINGS,'0')VISITINGS,isnull(ACTUAL_OFFENDER_VI
SITINGS,'0')ACTUAL_OFFENDER_VISITINGS,
isnull(VISITINGS,0)/(case when (DATEDIFF(dd,convert(date,'01-11-
2020',103),convert(date,'30-11-2020',103)))=0 then 1
when (DATEDIFF(dd,convert(date,'01-11-2020',103),convert(date,'30-11-2020',103)))=1
then 2
else (DATEDIFF(dd,convert(date,'01-11-2020',103),convert(date,'30-11-2020',103)))
end) AvgVisitinPerDay
,ISNULL( ROUND((CAST(ACTUAL_OFFENDER_VISITINGS AS FLOAT)/CAST(Total_offenders AS
FLOAT))*100 ,2),'0')VISITING_PERCENTAGE
from ((select * from PolicePatrol.Mas_Districts WHERE DISTRICT_CD NOT IN
(2020,2050,0))D
left join
(select District_cd,Count(Distinct Mobile_No )mobile_no
from PolicePatrol.User_registration where( policestation is not null or
policestation <>'')
group by District_cd) R on (D.District_cd=R.District_cd)
left join
(select count(cast(offender_id as int))TOTAL_OFFENDERS,District_cd from
offendersdetails1 o where record_status='c'

group by o.District_cd)O on (O.District_cd=D.DISTRICT_CD)
LEFT JOIN
( select count(MO.ID) VISITINGS,COUNT(DISTINCT
MO.Offender_id)ACTUAL_OFFENDER_VISITINGS,o.District_cd

from OffendersDetails1 o join (select * from PolicePatrol.MORemarks where
Vehicle_Type like '%bc%') mo on (o.OFFENDER_ID=mo.Offender_id)
where convert(date,mo.Date_time,103) between convert(date,'01-11-2020',103)
and convert(date,CONVERT(varchar(10),DATEADD(DAY,1,CONVERT(DATE,'30-11-2020',
105))),105),103)
and convert(datetime,mo.Date_time,103) >=

```

```

convert(datetime,CONVERT(varchar(10),CONVERT(DATE,'01-11-2020', 105),105)+'
08:00:00.000',103)
and convert(datetime,mo.Date_time,103) <= convert(datetime,CONVERT(varchar(10),
DATEADD(DAY,1,CONVERT(DATE,'30-11-2020', 105)),105)+' 08:00:00.000',103) AND
O.RECORD_STATUS='C'
and o.District_cd is not null
group by o.District_cd)MO
ON (MO.District_cd=D.DISTRICT_CD)
)
--where D.DISTRICT_CD in (2023,2060,2022)

where D.DISTRICT_CD in (2044,2069,2024,2025,2064,2032)
-- where D.District_cd not in (2023,2060,2022,2044,2069,2024,2025,2064,2032)
order by DISTRICT

```


PLSQL

```

create or replace PROCEDURE PROC_EPETTY_DAY_WISE_REPORT
(
P_REF_CURSOR OUT SYS_REFCURSOR,
P_UNIT_CODE IN MA_PS_CODE.UNIT_CODE%TYPE,
P_PS_CODE IN MA_PS_CODE.PS_CODE%TYPE,
P_FROM_DATE IN DATE,
P_TO_DATE IN DATE
)
AS
V_ERROR_CODE VARCHAR2(1000);
V_ERR_MSG VARCHAR2(1000);

BEGIN

OPEN P_REF_CURSOR FOR
select * from
(
per_day,
select b.ps_code,b.ps_name, trunc (to_char (a.offence_dt, 'DD'))
count(distinct ecase_no )as Cases_booked
from e_cases a, ma_ps_code b
where a.ps_code = b.ps_code and a.unit_code = b.unit_code
and a.unit_code = P_UNIT_CODE
and trunc(offence_dt) between P_FROM_DATE and P_TO_DATE
group by b.ps_code,b.ps_name, trunc (to_char (a.offence_dt, 'DD'))
order by b.ps_code
)
pivot(
sum(Cases_booked)
for per_day in
(1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31)
);

```

```

EXCEPTION
WHEN OTHERS THEN

```



```

        OPEN P_REF_CURSOR FOR SELECT '-999' FROM DUAL;
        V_ERR_MSG      := 'F' || SQLERRM;
        V_ERROR_CODE := SQLCODE;

PRO_LOG_EPETTY_ERRORS(V_ERROR_CODE ,V_ERR_MSG , 'PROC_EPETTY_DAY_WISE_REPORT' , '' ,S
YSDATE , '' ) ;

END PROC_EPETTY_DAY_WISE_REPORT;

-----
-----
create or replace PROCEDURE PROC_EPETTY_DASHBOARD
(
P_REF_CURSOR OUT SYS_REFCURSOR,
P_REF_CURSOR1 OUT SYS_REFCURSOR,
P_REF_CURSOR2 OUT SYS_REFCURSOR,
P_CADRE_CD IN MA_PID.CADRE_CD%TYPE,
P_PS_CODE IN MA_PID.PS_CODE%TYPE,
P_UNIT_CODE IN MA_PS_CODE.UNIT_CODE%TYPE,
P_DIST_CODE IN MA_PS_CODE.DIST_CODE%TYPE
)
AS
    V_ERROR_CODE VARCHAR2(1000);
    V_ERR_MSG     VARCHAR2(1000);

BEGIN

IF (P_CADRE_CD IN (00,01,02,03,04,05,06,07,08,09,10,11)) THEN

OPEN P_REF_CURSOR FOR
    SELECT
        COUNT (DISTINCT pid_cd) Total_officers,
        COUNT(CASE WHEN cadre_cd in  (18,19,20,21,22,23) THEN A.PID_CD END) AS
Total_SI,
        COUNT(CASE WHEN  cadre_cd = 15 THEN A.PID_CD END) AS Total_CI
    FROM epetty.MA_PID a, epetty.ma_ps_code b
    WHERE a.PS_CODE = b.PS_CODE (+);

OPEN P_REF_CURSOR1 FOR
    SELECT count(DISTINCT ecase_no) as Cases_booked,
        count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end) as Court_Disposal,
        (count( case when a.charge_sheet_dt is not null then a.ecase_no end)-
count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end)) as Pending_Trial,
        count( case when a.case_status = 'D' then a.ecase_no end) as
Dropped_Cases,
        count( case when a.case_status = 'U' then a.ecase_no end) as
Under_Investigation
    FROM epetty.e_cases a, epetty.ma_ps_code b
    WHERE a.ps_code = b.ps_code;

OPEN P_REF_CURSOR2 FOR
    SELECT count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Only_Fine_Case_cnt,
        count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Acquittal_case_cnt,
        count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no

```

```

end) as Imp_Fine_Case_cnt,
        count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Only_Imp_case_cnt,
        count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Raising_of_court_case_cnt
FROM epetty.e_cases a, epetty.ma_ps_code b
WHERE a.ps_code = b.ps_code;

```

ELSIF (P_CADRE_CD IN (12,13,14)) THEN

OPEN P_REF_CURSOR FOR

```

SELECT
        COUNT (DISTINCT pid_cd) Total_officers,
        COUNT(CASE WHEN cadre_cd in  (18,19,20,21,22,23) THEN A.PID_CD END) AS
Total_SI,
        COUNT(CASE WHEN  cadre_cd = 15 THEN A.PID_CD END) AS Total_CI
FROM epetty.MA_PID a, epetty.ma_ps_code b
WHERE a.PS_CODE = b.PS_CODE AND A.UNIT_CODE = B.UNIT_CODE
AND B.DIST_CODE = P_DIST_CODE;

```

OPEN P_REF_CURSOR1 FOR

```

select  count(DISTINCT ecase_no) as Cases_booked,
        count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end) as Court_Disposal,
        (count( case when a.charge_sheet_dt is not null then a.ecase_no end)-
        count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end)) as Pending_Trial,
        count( case when a.case_status = 'D' then a.ecase_no end) as
Dropped_Cases,
        count( case when a.case_status = 'U' then a.ecase_no end) as
Under_Investigation
from epetty.e_cases a, epetty.ma_ps_code b
where a.ps_code = b.ps_code -- AND A.UNIT_CODE = B.UNIT_CODE
AND b.DIST_CODE = P_DIST_CODE;

```

OPEN P_REF_CURSOR2 FOR

```

select  count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Only_Fine_Case_cnt,
        count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Acquittal_case_cnt,
        count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Imp_Fine_Case_cnt,
        count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Only_Imp_case_cnt,
        count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Raising_of_court_case_cnt
from epetty.e_cases a, epetty.ma_ps_code b
where a.ps_code = b.ps_code -- AND A.UNIT_CODE = B.UNIT_CODE
AND b.DIST_CODE = P_DIST_CODE ;

```

ELSIF (P_CADRE_CD IN (15,16,17,18,19,20,21,22,23)) THEN

OPEN P_REF_CURSOR FOR

```

SELECT
        COUNT (DISTINCT pid_cd) Total_officers,

```

```

COUNT(CASE WHEN cadre_cd in (18,19,20,21,22,23) THEN A.PID_CD END) AS
Total_SI,
COUNT(CASE WHEN cadre_cd = 15 THEN A.PID_CD END) AS Total_CI
FROM epetty.MA_PID a, epetty.ma_ps_code b
WHERE a.PS_CODE = b.PS_CODE (+)
AND A.PS_CODE = P_PS_CODE ;

OPEN P_REF_CURSOR1 FOR
select count(DISTINCT ecase_no) as Cases_booked,
count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end) as Court_Disposal,
(count( case when a.charge_sheet_dt is not null then a.ecase_no end)-
count( case when A.DISPOSAL_DT is not null and a.case_status = 'C' then
a.ecase_no end)) as Pending_Trial,
count( case when a.case_status = 'D' then a.ecase_no end) as
Dropped_Cases,
count( case when a.case_status = 'U' then a.ecase_no end) as
Under_Investigation
from epetty.e_cases a, epetty.ma_ps_code b
where a.ps_code = b.ps_code
and a.ps_code = P_PS_CODE;

OPEN P_REF_CURSOR2 FOR
select count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Only_Fine_Case_cnt,
count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Acquittal_case_cnt,
count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Imp_Fine_Case_cnt,
count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Only_Imp_case_cnt,
count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Raising_of_court_case_cnt
from epetty.e_cases a, epetty.ma_ps_code b
where a.ps_code = b.ps_code
and a.ps_code = P_PS_CODE ;

END IF;

EXCEPTION
WHEN OTHERS THEN

OPEN P_REF_CURSOR FOR SELECT '-999' FROM DUAL;
V_ERR_MSG := 'F' || SQLERRM;
V_ERROR_CODE := SQLCODE;
PRO_LOG_EPETTY_ERRORS(V_ERROR_CODE ,V_ERR_MSG , 'PROC_EPETTY_DASHBOARD'
, '' ,SYSDATE ,P_PS_CODE) ;

END PROC_EPETTY_DASHBOARD;
-----
-----
-----
create or replace PROCEDURE Proc_user_transfer(
P_unit_code IN ma_pid.unit_code%type,
P_ps_cd IN ma_pid.ps_code%type,
P_ImeiNumber IN MA_DEVICE_AUTH.IMEI_NO%type,
P_Cadre_Cd IN ma_pid.CADRE_CD%type,

```

```

P_email      IN ma_pid.EMAIL%type,
P_MobileNo   IN ma_pid.Mobile_no%type,
P_tab_type   IN number,
P_PID_CD     IN MA_PID.PID_CD%TYPE,
P_OUTPUT     OUT NUMBER)

```

AS

```

V_COUNT varchar2(1);
V_ERROR_CODE VARCHAR2(1000);
V_ERR_MSG   VARCHAR2(1000);
V_COUNT1 varchar2(1);
V_ZONE_CD   varchar2(10);
V_DIVISION_CD varchar2(10);
V_MOBILE_NO NUMBER;

```

BEGIN

```
SELECT ZONE_CODE INTO V_ZONE_CD FROM MA_PS_CODE WHERE PS_CODE = p_ps_cd;
```

```
SELECT DIVISION_CODE INTO V_DIVISION_CD FROM MA_PS_CODE WHERE PS_CODE = p_ps_cd;
```

```
SELECT COUNT(MOBILE_NO) INTO V_COUNT FROM MA_PID WHERE PID_CD = P_PID_CD;
```

```
SELECT COUNT(MOBILE_NO) INTO V_COUNT1 FROM MA_DEVICE_AUTH WHERE MOBILE_NO =
P_MobileNo;
```

```
dbms_output.put_line ('V_COUNT :'||V_COUNT);
```

```
dbms_output.put_line ('V_COUNT1 :'||V_COUNT1);
```

```
SELECT MOBILE_NO INTO V_MOBILE_NO FROM MA_PID WHERE PID_CD = P_PID_CD;
```

```
dbms_output.put_line ('V_MOBILE_NO :'||V_MOBILE_NO);
```

```
IF (V_COUNT <> 0 and P_tab_type = 2 ) or (V_MOBILE_NO is null) THEN
```

```
dbms_output.put_line ('inside IF');
```

```
if(V_MOBILE_NO <> P_MobileNo or V_COUNT1 = 0 or V_MOBILE_NO is not null ) then
```

```
dbms_output.put_line ('inside insert');
```

```
delete from MA_DEVICE_AUTH where mobile_no = V_MOBILE_NO;
```

```
commit;
```

```
INSERT INTO MA_DEVICE_AUTH
```

```

(
MOBILE_NO,
IMEI_NO,
IS_ACTIVE,
CREATE_DATE
)

```

```
VALUES
```

```

(
P_MobileNo,
p_ImeiNumber,
'Y',
SYSDATE
);

```

```
Commit;
```

```

UPDATE MA_PID a SET CADRE_CD = P_Cadre_Cd, CADRE = (select CADRE_NAME from ma_cadre
where cadre_cd = P_Cadre_Cd) , EMAIL=P_email, MOBILE_NO =P_MobileNo, ACTIVE_STATUS
= 1,
ADMN_AUTH = 1, PETTY_CASE_AUTH = 1, CREATED_DT = SYSDATE, LOGIN_AUTH = 0, IS_LOGIN
= 'YES',
PS_CODE = p_ps_cd ,UNIT_CODE = P_unit_code , DIVISION_CODE = V_DIVISION_CD,
ZONE_CODE = V_ZONE_CD,
APPROVED_OFFCR_PAO = null , APPROVED_ON = sysdate WHERE PID_CD = P_PID_CD;

Commit;

P_OUTPUT := 991;
elsif (V_MOBILE_NO = P_MobileNo ) and v_count1 <> 0 then

dbms_output.put_line ('Mobile no already exists');

UPDATE MA_PID a SET CADRE_CD = P_Cadre_Cd,CADRE = (select CADRE_NAME from ma_cadre
where cadre_cd = P_Cadre_Cd), EMAIL=P_email, MOBILE_NO =P_MobileNo, ACTIVE_STATUS =
1,
ADMN_AUTH = 1, PETTY_CASE_AUTH = 1, CREATED_DT = SYSDATE, LOGIN_AUTH = 0, IS_LOGIN
= 'YES',
PS_CODE = p_ps_cd ,UNIT_CODE = P_unit_code , DIVISION_CODE = V_DIVISION_CD,
ZONE_CODE = V_ZONE_CD,
APPROVED_OFFCR_PAO = null, APPROVED_ON = sysdate
WHERE PID_CD = P_PID_CD;
commit;

update ma_device_auth SET   IMEI_NO = P_ImeiNumber, CREATE_DATE = SYSDATE
WHERE MOBILE_NO = P_MobileNo;

commit;
P_OUTPUT := 991;
elsif (V_COUNT1 = 1 and V_MOBILE_NO <> P_MobileNo ) then

UPDATE MA_PID a SET CADRE_CD = P_Cadre_Cd,CADRE = (select CADRE_NAME from ma_cadre
where cadre_cd = P_Cadre_Cd), EMAIL=P_email, MOBILE_NO =P_MobileNo, ACTIVE_STATUS =
1,
ADMN_AUTH = 1, PETTY_CASE_AUTH = 1, CREATED_DT = SYSDATE, LOGIN_AUTH = 0, IS_LOGIN
= 'YES',
PS_CODE = p_ps_cd ,UNIT_CODE = P_unit_code , DIVISION_CODE = V_DIVISION_CD,
ZONE_CODE = V_ZONE_CD,
APPROVED_OFFCR_PAO = null, APPROVED_ON = sysdate
WHERE PID_CD = P_PID_CD;
commit;

update ma_device_auth SET   MOBILE_NO = P_MobileNo, IMEI_NO = P_ImeiNumber,
CREATE_DATE = SYSDATE
WHERE MOBILE_NO = P_MobileNo;
commit;

P_OUTPUT := 991;
end if;

P_OUTPUT := 991;

ELSIF (V_COUNT <> 0 AND V_COUNT1 <> 0 and P_tab_type = 1 ) THEN

SELECT MOBILE_NO INTO V_MOBILE_NO FROM MA_PID WHERE PID_CD = P_PID_CD;

```

```
dbms_output.put_line (V_MOBILE_NO);
```

```
UPDATE MA_PID a SET CADRE_CD = P_Cadre_Cd,CADRE = (select CADRE_NAME from ma_cadre
where cadre_cd = P_Cadre_Cd), EMAIL=P_email, MOBILE_NO =P_MobileNo, ACTIVE_STATUS =
1,
ADMN_AUTH = 1, PETTY_CASE_AUTH = 1, CREATED_DT = SYSDATE, LOGIN_AUTH = 0, IS_LOGIN
= 'YES',
PS_CODE = p_ps_cd ,UNIT_CODE = P_unit_code , DIVISION_CODE = V_DIVISION_CD,
ZONE_CODE = V_ZONE_CD,
APPROVED_OFFCR_PAO = null, APPROVED_ON = sysdate
WHERE PID_CD = P_PID_CD;
Commit;
```

```
UPDATE MA_DEVICE_AUTH SET    MOBILE_NO = P_MobileNo, IMEI_NO = P_ImeiNumber,
CREATE_DATE = SYSDATE
WHERE MOBILE_NO = V_MOBILE_NO;
```

```
COMMIT;
```

```
P_OUTPUT := 991;          -- 'Transer Successful'
ELSIF (V_MOBILE_NO <> P_MobileNo and P_tab_type = 1 ) THEN
dbms_output.put_line ('inside type1 insert');
```

```
INSERT INTO MA_DEVICE_AUTH
```

```
(
    MOBILE_NO,
    IMEI_NO,
    IS_ACTIVE,
    CREATE_DATE
```

```
)
VALUES
```

```
(
    P_MobileNo,
    p_ImeiNumber,
    'Y',
    SYSDATE
);
```

```
Commit;
```

```
UPDATE MA_PID a SET CADRE_CD = P_Cadre_Cd, CADRE = (select CADRE_NAME from ma_cadre
where cadre_cd = P_Cadre_Cd) , EMAIL=P_email, MOBILE_NO =P_MobileNo, ACTIVE_STATUS
= 1,
ADMN_AUTH = 1, PETTY_CASE_AUTH = 1, CREATED_DT = SYSDATE, LOGIN_AUTH = 0, IS_LOGIN
= 'YES',
PS_CODE = p_ps_cd ,UNIT_CODE = P_unit_code , DIVISION_CODE = V_DIVISION_CD,
ZONE_CODE = V_ZONE_CD,
APPROVED_OFFCR_PAO = null, APPROVED_ON = sysdate
WHERE PID_CD = P_PID_CD;
```

```
Commit;
```

```
delete from MA_DEVICE_AUTH where mobile_no = V_MOBILE_NO;
commit;
```

```
P_OUTPUT := 991;
END IF;
```

```

EXCEPTION
WHEN OTHERS THEN
    P_OUTPUT := 999;          -- 'Transer Failed'
    V_ERR_MSG  := 'F' || SQLERRM;
    V_ERROR_CODE := SQLCODE;

PRO_LOG_EPETTY_ERRORS(V_ERROR_CODE ,V_ERR_MSG , 'Proc_user_transfer' , '' ,SYSDATE ,P
_OUTPUT) ;

END Proc_user_transfer;

-----
-----
-----
create or replace PROCEDURE PROC_EPETTY_DAILY_SMS
(
P_REF_CURSOR_SP OUT SYS_REFCURSOR,
P_REF_CURSOR_FIELD_OFF OUT SYS_REFCURSOR,
P_REF_CURSOR_STATE_WIDE OUT SYS_REFCURSOR,
P_REF_CURSOR_CONTACT_NOS OUT SYS_REFCURSOR,

P_REF_CURSOR_NORTH_ZONE_IGP OUT SYS_REFCURSOR,
P_REF_CURSOR_WEST_ZONE_IGP OUT SYS_REFCURSOR,
P_REF_CURSOR_WRL_RANGE_DIG OUT SYS_REFCURSOR,
P_REF_CURSOR_KNR_RANGE_DIG OUT SYS_REFCURSOR,
P_REF_CURSOR_NZB_RANGE_DIG OUT SYS_REFCURSOR,
P_REF_CURSOR_HYD_RANGE_DIG OUT SYS_REFCURSOR
)
AS
    V_ERROR_CODE VARCHAR2(1000);
    V_ERR_MSG     VARCHAR2(1000);

BEGIN

OPEN P_REF_CURSOR_SP FOR

    SELECT C.UNIT_CODE,C.DISTRICT_NAME,B.PID_NAME,B.CADRE,
        (case when B.SMS_TO_SEND is not null then to_char(B.MOBILE_NO,'9999999999') ||
        ', ' || B.SMS_TO_SEND else to_char(B.MOBILE_NO,'9999999999')end) as MOBILE_NO,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no
end) as Cases_booked_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
        COUNT(A.ECASE_NO) as Total_Cases_booked,

        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end) as
UI_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end) as

```

```

UI_per_year,
    count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,

    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_year,
    COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,

    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
    COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,

    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when

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A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C'
then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C'
then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,

    count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
    count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
    count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
    count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
    count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisngofcourt_cases
FROM E_CASES A,MA_PID B, MA_PS_CODE C
WHERE A.UNIT_CODE=B.UNIT_CODE AND A.PS_CODE = C.PS_CODE
AND B.CADRE_CD IN ('12','06')
GROUP BY
C.UNIT_CODE,C.DISTRICT_NAME,B.PID_NAME,B.CADRE,B.MOBILE_NO,B.SMS_TO_SEND
ORDER BY C.UNIT_CODE;

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OPEN P_REF_CURSOR_FIELD_OFF FOR

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SELECT C.UNIT_CODE,C.DISTRICT_NAME, B.PS_CODE PS_CODE,A.PID_CD PID_CD,
A.PID_NAME PID_NAME,
    B.CADRE CADRE,C.PS_NAME PS_NAME,B.MOBILE_NO MOBILE_NO ,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then
a.ecase_no end) as Cases_booked_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then
a.ecase_no end) as Cases_booked_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
    COUNT(A.ECASE_NO) TOTAL_CASES_BOOKED,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case
when A.case_status = 'U' then A.ecase_no end)end) as UI_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm')
AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_year,
    COUNT(CASE WHEN A.CASE_STATUS='U' THEN A.ecase_no END) TOTAL_UI,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case
when A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then

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A.ECASE_NO end)end) as CS_Cases_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
        COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO
end) as Total_CS_Cases,

        count(case when trunc(a.offence_dt) = trunc(sysdate) then (case
when A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then (case
when A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm')
AND trunc(sysdate) then (case when A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) then (case when A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_per_year,
        COUNT(CASE WHEN A.CASE_STATUS='C' THEN A.ecase_no END)
Total_Disposed_Cases,

        (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
        COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
        (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
        COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
        (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
        (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
        (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
        COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

        COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
        COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
        COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,

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        count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end)
as Total_Only_Fine_Cases,
        count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end)
as Total_Acquittal_cases,
        count( case when A.disposal_type = 'IMPRISON AND FINE' then
a.ecase_no end) as Total_Imp_Fine_Cases,
        count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no
end) as Total_Only_Imp_cases,
        count( case when a.disposal_type = 'RAISING OF COURT' then
a.ecase_no end) as Total_Raisngofcourt_cases
FROM E_CASES A,MA_PID B,MA_PS_CODE C
WHERE A.PID_CD=B.PID_CD AND A.PS_CODE=B.PS_CODE AND A.PS_CODE = C.PS_CODE
AND B.CADRE_CD IN('16','17','18','19','20','21','22') and
a.pid_cd<>'778899' AND B.MOBILE_NO IS NOT NULL
GROUP BY
C.UNIT_CODE,C.DISTRICT_NAME,B.PS_CODE,A.PID_CD,A.PID_NAME,B.CADRE,C.PS_NAME,B.MOBIL
E_NO
ORDER BY C.PS_NAME ;

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OPEN P_REF_CURSOR_STATE_WIDE FOR

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SELECT
        count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no
end) as Cases_booked_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
        COUNT(A.ECASE_NO) as Total_Cases_booked,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_year,
        count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
        COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as

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Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,

    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
    COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,

    count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
    count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
    count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
    count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
    count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisngofcourt_cases

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FROM E_CASES A WHERE A.UNIT_CODE NOT IN '2023';

OPEN P_REF_CURSOR_CONTACT_NOS FOR
SELECT OFFICER_NAME, CADRE, CADRE_CD, EMAIL_ID, CONTACT_NO, CONTACT_NO1, CONTACT_NO2 FROM
MA_SMS_CONTACTS ;

OPEN P_REF_CURSOR_NORTH_ZONE_IGP FOR

SELECT
count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no end)
as Cases_booked_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
COUNT(A.ECASE_NO) as Total_Cases_booked,
count(case when trunc(a.offence_dt) = trunc(sysdate) then (case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then (case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then (case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then (case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_year,
count(case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
count(case when trunc(a.offence_dt) = trunc(sysdate) then (case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then (case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then (case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then (case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_year,
COUNT(case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
count(case when trunc(a.offence_dt) = trunc(sysdate) then (case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then (case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then (case when A.DISPOSAL_DT IS NOT NULL AND A.case_status =
'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then (case when A.DISPOSAL_DT IS NOT NULL AND A.case_status =
'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
count(case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,

(COUNT(CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
COUNT(CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN

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A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
    COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,

    count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
    count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
    count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no end)
as Total_Imp_Fine_Cases,
    count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end) as
Total_Only_Imp_cases,
    count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no end)
as Total_Raisngofcourt_cases
FROM E_CASES A where a.unit_code in
('2076','2075','2067','2025','2044','2024','2011','2063','2061','2065','2066','2064
');

```

OPEN P_REF_CURSOR_WEST_ZONE_IGP FOR

```

SELECT
    count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no end)
as Cases_booked_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,

```

```

        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
        COUNT(A.ECASE_NO) as Total_Cases_booked,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'mm')
AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no end)end)
as UI_per_year,
        count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then A.ECASE_NO
end)end) as CS_Cases_per_year,
        COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate), 'mm')
AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status =
'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate), 'YEAR')
AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status =
'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
        count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,

        (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
        COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
        (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
        COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
        (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
        (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO

```

END)END)-

```
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
        (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
        COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,
```

```
        COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
        COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
        COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
        COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,
```

```
        count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
        count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
        count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no end)
as Total_Imp_Fine_Cases,
        count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end) as
Total_Only_Imp_cases,
        count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no end)
as Total_Raisngofcourt_cases
        FROM E_CASES A   where a.unit_code in
('2032','2073','2029','2068','2069','2030','2074','2077','2028','2072','2070','2071'
);
```

OPEN P_REF_CURSOR_WRL_RANGE_DIG FOR

```
        SELECT
        count(case when trunc(a.offence_dt) = trunc(sysdate) then  a.ecase_no
end) as Cases_booked_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then  a.ecase_no
end) as Cases_booked_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then  a.ecase_no end) as cases_booked_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then  a.ecase_no end) as cases_booked_per_year,
        COUNT(A.ECASE_NO) as Total_Cases_booked,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
        count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
        count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_month,
        count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_year,
        count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
        count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
```



```

A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
    COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,

```

```

    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

```

```

    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,

```

```

COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,

count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisingofcourt_cases
FROM E_CASES A where a.unit_code in
('2076','2075','2067','2025','2044');

```

```

OPEN P_REF_CURSOR_KNR_RANGE_DIG FOR

```

```

SELECT
count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no
end) as Cases_booked_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
COUNT(A.ECASE_NO) as Total_Cases_booked,
count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_year,
count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when

```

```

A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
    COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
    COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,
    count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
    count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
    count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
    count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
    count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisngofcourt_cases
FROM E_CASES A   where a.unit_code in

```

('2024','2011','2063','2061','2065','2066','2064');

OPEN P_REF_CURSOR_NZB_RANGE_DIG FOR

```
SELECT
    count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no
end) as Cases_booked_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
    COUNT(A.ECASE_NO) as Total_Cases_booked,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_year,
    count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
    COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
```

```

COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
(COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END))-
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
(COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END))-
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
(COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,
count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisingofcourt_cases
FROM E_CASES A where a.unit_code in ('2032','2073','2029','2068','2069');

```

OPEN P_REF_CURSOR_HYD_RANGE_DIG FOR

```

SELECT
count(case when trunc(a.offence_dt) = trunc(sysdate) then a.ecase_no
end) as Cases_booked_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then a.ecase_no
end) as Cases_booked_yesterday,
count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_month,
count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then a.ecase_no end) as cases_booked_per_year,
COUNT(A.ECASE_NO) as Total_Cases_booked,
count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.case_status = 'U' then A.ecase_no end)end) as UI_today,
count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when

```

```

A.case_status = 'U' then A.ecase_no end)end) as UI_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.case_status = 'U' then A.ecase_no
end)end) as UI_per_year,
    count( case when A.case_status = 'U' then A.ecase_no end) as Total_UI,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.charge_sheet_dt is not null then A.ECASE_NO end)end) as CS_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.charge_sheet_dt is not null then
A.ECASE_NO end)end) as CS_Cases_per_year,
    COUNT( case when A.charge_sheet_dt is not null then A.ECASE_NO end) as
Total_CS_Cases,
    count(case when trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_today,
    count(case when trunc(a.offence_dt) = trunc(sysdate)-1 then ( case when
A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then A.ecase_no end)end) as
Disposed_Cases_yesterday,
    count(case when trunc(a.offence_dt) BETWEEN trunc (trunc(sysdate),
'mm') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_month,
    count(case when trunc(a.offence_dt) BETWEEN trunc(trunc(sysdate),
'YEAR') AND trunc(sysdate) then ( case when A.DISPOSAL_DT IS NOT NULL AND
A.case_status = 'C' then A.ecase_no end)end) as Disposed_Cases_per_year,
    count( case when A.DISPOSAL_DT IS NOT NULL AND A.case_status = 'C' then
A.ecase_no end) as Total_Disposed_Cases,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE) THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_TODAY,
    (COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE
WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END)END)-
    COUNT( CASE WHEN TRUNC(A.OFFENCE_DT) = TRUNC(SYSDATE)-1 THEN (CASE WHEN
A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN A.ECASE_NO END)END)) AS
PENDING_TRIAL_YESTERDAY,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_MONTH,
    (COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR')
AND trunc(sysdate) THEN (CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO
END)END)-
    COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) THEN (CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C'
THEN A.ECASE_NO END)END)) AS PENDING_TRIAL_PER_YEAR,
    (COUNT( CASE WHEN A.CHARGE_SHEET_DT IS NOT NULL THEN A.ECASE_NO END))-
    COUNT( CASE WHEN A.DISPOSAL_DT IS NOT NULL AND A.CASE_STATUS = 'C' THEN
A.ECASE_NO END) AS PENDING_TRIAL_TOTAL,

```

```

COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate) then ( case when
A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_TODAY,
COUNT( CASE WHEN trunc(a.offence_dt) = trunc(sysdate)-1 then ( case
when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS DROPPED_CASES_YESTERDAY,
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc (sysdate, 'mm') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_MONTH,
COUNT( CASE WHEN trunc(a.offence_dt) BETWEEN trunc(sysdate, 'YEAR') AND
trunc(sysdate) then ( case when A.CASE_STATUS = 'D' THEN A.ECASE_NO END)END) AS
DROPPED_CASES_YEAR,
COUNT( CASE WHEN A.CASE_STATUS = 'D' THEN A.ECASE_NO END) AS
DROPPED_CASES_TOTAL,
count(case when a.disposal_type = 'ONLY FINE' then a.ecase_no end) as
Total_Only_Fine_Cases,
count( case when a.disposal_type = 'ACQUITTAL' then a.ecase_no end) as
Total_Acquittal_cases,
count( case when A.disposal_type = 'IMPRISON AND FINE' then a.ecase_no
end) as Total_Imp_Fine_Cases,
count( case when a.disposal_type = 'ONLY IMPRISON' then a.ecase_no end)
as Total_Only_Imp_cases,
count( case when a.disposal_type = 'RAISING OF COURT' then a.ecase_no
end) as Total_Raisngofcourt_cases
FROM E_CASES A where a.unit_code in
('2030','2074','2077','2028','2072','2070','2071');

```

```

EXCEPTION
WHEN OTHERS THEN

```

```

OPEN P_REF_CURSOR_SP FOR SELECT '-999' FROM DUAL;
V_ERR_MSG := 'F' || SQLERRM;
V_ERROR_CODE := SQLCODE;
PRO_LOG_EPETTY_ERRORS(V_ERROR_CODE ,V_ERR_MSG , 'PROC_EPETTY_DAILY_SMS' , ''
,SYSDATE , '' ) ;

```

```

END PROC_EPETTY_DAILY_SMS;

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Conversation opened. 1 read message.

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[Hangouts](#)

1 of 56
(no subject)
Inbox

Saketh Sony <sakethsony7@gmail.com>
Attachments
16:57 (3 hours ago)
to me

Attachments area

```
create or replace PROCEDURE                               Sync_ROADSAFETY_P
AS
    ld_exec_date date:=TRUNC(SYSDATE)-1;
    ln_cnt pls_integer := 0;
    BEGIN
    SELECT COUNT(*) INTO ln_cnt FROM ABS_ROADSAFETY_SYNC_STAT WHERE
Date_of_data = ld_exec_date AND status='P';
    IF ln_cnt = 0 THEN
    BEGIN
        SAVEPOINT My_Savepoint;

        FOR rec IN (select * from (SELECT ld_exec_date AS
        CREATED_DT,A1.UNIT_CODE,A1.PS_CODE,
        NVL(A3.no_of_fatal,0) no_of_fatal,NVL(A3.NO_OF_DIED,0)
        NO_OF_DIED,NVL(A3.no_of_non_fatal,0) no_of_non_fatal,NVL(A3.No_of_injured,0)
        No_of_injured,NVL(A3.TOTAL_ACCIDENT_CASES,0) TOTAL_ACCIDENT_CASES,
        NVL(A2.OVER_SPEED,0) OVER_SPEED,NVL(A2.SIGNAL_JUMP,0)
        SIGNAL_JUMP,NVL(A2.CELLPHONE_DRIVE,0) CELLPHONE_DRIVE,NVL(A2.DD,0)
        DD,NVL(A2.OVER_LOAD,0) OVER_LOAD,NVL(A2.EXTRA_PASSENGER,0)
        EXTRA_PASSENGER,NVL(A2.MINOR,0) MINOR,NVL(A2.TRIPLE,0) TRIPLE,NVL(A2.WRONG_SIDE,0)
        WRONG_SIDE,NVL(A2.HELMET,0) HELMET,NVL(A2.SEAT_BELT,0)
        SEAT_BELT,NVL(A2.TOTAL_MV_CASES,0) TOTAL_MV_CASES,
        NVL(A4.SENT_TO_RTO_DL_SUSPENSION,0)
        SENT_TO_RTO_DL_SUSPENSION,NVL(A4.SENT_TO_RTO_DL_CANCEL,0)
        SENT_TO_RTO_DL_CANCEL,A4.RECEIVED_FR_RTO_DL_SUSPENSION,A4.RECEIVED_FR_RTO_DL_CANCEL
        ,
        NVL(A5.no_of_trained,0) no_of_trained,NVL(A5.NO_OF_CAMPAIGNS,0) NO_OF_CAMPAIGNS,
        NVL(a6.Imprison_DD,0) Imprison_DD,NVL(a6.Imprison_Other,0) Imprison_Other
        FROM MA_PS_VIEW A1,(SELECT * FROM ROADSAFETY_MV_CASES_V ev WHERE created_dt =
        ld_exec_date) A2,
        (SELECT cc.Date_Of_data,ps.ps_code, sum(cc.no_of_fatal)
        no_of_fatal,sum(CC.NO_OF_DIED) NO_OF_DIED, sum(cc.no_of_non_fatal)
        no_of_non_fatal,sum(cc.No_of_injured) No_of_injured,sum(cc.total_accident_cases)
        total_accident_cases
        FROM ACCIDENT_CCTNS_DATA cc , ma_ps_code_cctns ps
        WHERE cc.ps_code_cctns=ps.ps_code_cctns AND date_of_data=ld_exec_date
        group by cc.Date_Of_data,ps.ps_code)A3,
        (SELECT et.unit_code,et.booked_pscode,
        COUNT(CASE WHEN ds.dl_action='SUSPENDED' THEN ds.eticket_no END)
        "SENT_TO_RTO_DL_SUSPENSION",
        COUNT(CASE WHEN ds.dl_action='CANCEL' THEN ds.eticket_no END)
        "SENT_TO_RTO_DL_CANCEL",0 "RECEIVED_FR_RTO_DL_SUSPENSION",0
        "RECEIVED_FR_RTO_DL_CANCEL"
        From DL_CANCEL_SUSP_DET DS
        JOIN E_TICKET ET ON ET.eticket_no=ds.eticket_no and ds.DISPOSAL_DT=et.d_of_pay
        WHERE ds.DISPOSAL_DT=ld_exec_date
        GROUP BY et.unit_code,et.booked_pscode) A4,
        (SELECT unit_code,ps_code,campaign_dt,
        SUM(CASE WHEN campaign_at='PS/TTI' THEN no_of_trained ELSE 0 END)
        no_of_trained,
```



```

COUNT(CASE WHEN campaign_at<>'PS/TTI' THEN campaign_at ELSE NULL END)
NO_OF_CAMPAIGNS FROM CAMPAIGN
WHERE campaign_dt=ld_exec_date
GROUP BY unit_code,ps_code,campaign_dt ORDER BY
unit_code,ps_code,campaign_dt) A5,
(select UNIT_CODE,PS_CODE,
SUM(case when challan_type=23 THEN
(ONLY_IMPRESOIN+FINE_IMPRESOIN+DL_SUSPENSION_IMPRISONMENT+DL_CANCEL_IMPRISON) ELSE 0
end) AS Imprison_DD,
SUM(case when challan_type<>23 THEN
(ONLY_IMPRESOIN+FINE_IMPRESOIN+DL_SUSPENSION_IMPRISONMENT+DL_CANCEL_IMPRISON) ELSE 0
end) AS Imprison_Other
From DISPOSAL_DETAILS_DEPEND_V WHERE disposal_dt = ld_exec_date
GROUP BY UNIT_CODE,PS_CODE) A6
WHERE A1.PS_CODE=A2.PS_CODE(+) AND A1.PS_CODE=A3.PS_CODE(+) AND
A1.PS_CODE=A4.booked_pscod(+) AND A1.PS_CODE=A5.ps_code(+) AND
A1.PS_CODE=A6.PS_CODE(+))a)
LOOP
INSERT INTO ABS_ROADSAFETY (
CREATED_DT,
UNIT_CODE,
PS_CODE,
FATAL_CASES,
NO_OF_DIED ,
NON_FATAL_CASES,
NO_OF_INJURED,
total_fatal_cases,
OVER_SPEED ,
SIGNAL_JUMP,
CELLPHONE_DRIVE,
DD ,
OVER_LOAD,
EXTRA_PASSENGER,
MINOR,
TRIPLE ,
WRONG_SIDE ,
HELMET ,
SEAT_BELT,
TOTAL_MV_CASES ,
SENT_TO_RTO_DL_SUSPENSION,
SENT_TO_RTO_DL_CANCEL,
RECEIVED_FR_RTO_DL_SUSPENSION,
RECEIVED_FR_RTO_DL_CANCEL,
NO_OF_TRAINED,
NO_OF_CAMPAIGNS,
IMPRISON_DD,
IMPRISON_OTHER
)VALUES(
rec.CREATED_DT,
rec.UNIT_CODE,
rec.PS_CODE,
rec.NO_OF_FATAL,
rec.NO_OF_DIED,
rec.NO_OF_NON_FATAL,
rec.NO_OF_INJURED,
rec.TOTAL_ACCIDENT_CASES,
rec.OVER_SPEED,
rec.SIGNAL_JUMP,
rec.CELLPHONE_DRIVE,

```

```

rec.DD,
rec.OVER_LOAD,
rec.EXTRA_PASSENGER,
rec.MINOR,
rec.TRIPLE,
rec.WRONG_SIDE,
rec.HELMET,
rec.SEAT_BELT,
rec.TOTAL_MV_CASES,
rec.SENT_TO_RTO_DL_SUSPENSION,
rec.SENT_TO_RTO_DL_CANCEL,
rec.RECEIVED_FR_RTO_DL_SUSPENSION,
rec.RECEIVED_FR_RTO_DL_CANCEL,
rec.NO_OF_TRAINED,
rec.NO_OF_CAMPAIGNS,
rec.IMPRISON_DD,
rec.IMPRISON_OTHER
);
    END LOOP;
    COMMIT;
    INSERT INTO ABS_ROADSAFETY_SYNC_STAT VALUES(SYSDATE,ld_exec_date, 'P');
    EXCEPTION
    WHEN OTHERS THEN
        ROLLBACK TO My_Savepoint;
        INSERT INTO ABS_ROADSAFETY_SYNC_STAT VALUES (SYSDATE,ld_exec_date,
'F');
        COMMIT;
    END;
    END IF;
    END Sync_ROADSAFETY_P;

```

a.txt
Displaying a.txt.