SQL Yearly Compensation Report (PRA) - ACOE & NAPA

ACOE has received a new records request for the same information for 2015 calendar year.

1. employee last name,
2. employee first name and middle initial,
3. employee job title/Position,
4. employee department,
5. employee base pay for 2015
6. gross employee overtime pay for calendar 2015,
7. other taxable payments that contribute to gross pay if any, such as bonuses, all taxable stipends (Cash back, longevity etc.), allowances and other payments, uniform allowances, bi-lingual, shift-differential , etc., and in the case of employees who left the entity's employment in 2015, payment of unused sick, vacation, compensatory and personal time,
8. gross 2015 total pay
9. the employer's (district) cost of all medical, dental, vision, life insurance, FICA, Workers Comp, and Medicare taxes including employer's share and contributions paid on behalf of the employee,
10. the district share of pension payments,
11. any payments to any deferred compensation or other types of retirement plans by the employer,
12. any payments toward the employee's future retiree health care (district OPEB costs)

PayrollReportACOE2015.xlsx

```
--NEW PRA REPORT

DECLARE @StartDate datetime
DECLARE @EndDate datetime
SET @StartDate = '1/1/2015'
SET @EndDate = '12/31/2015'

SELECT
        e.lname,E.fname,
        pcd.SlotNum + ' : ' + jt.JobTitle ,
        s.Sitename,
        sum(GrossPay.Amount) as GrossPay ,
        sum(StipendPay.Amount) as StipendPay,
        sum(OvertimePay.Amount) as OverTimePay,
        sum(DistrictMedi.Amount) as DistrictMedi,
        sum(DistrictFica.Amount) as DistrictFica,
        sum(employerPaidMedical.Amount) as EmployerPaidMedical,
        sum(DistrictRetirement.Amount) as DistrictRetirement,
        sum(OPEB.Amount) as OPEB,
        sum(WorkComp.Amount) as WorkComp
from tblemployee e
        INNER JOIN tblSite s
                on e.WarrantSiteID = s.SiteId
        LEFT JOIN tblPositionControlDetails pcd
                on pcd.employeeid = e.Employeeid
                and (pcd.EffectiveDate is null or pcd.effectivedate <=
getDate())
                and      (pcd.Inactivedate is null or pcd.InactiveDate
>= getDate())
        LEFT JOIN tblJobTitles JT
                on jt.JOBTitleid = pcd.pcJobTitleid
        INNER JOIN
                (
```

```sql
                            --GROSS PAY
                            SELECT e.referencekey,sum(c.amount) as Amount from
PyCompensation c inner join PayrollRun
                            pr on pr.id = c.PayrollRunID
                            inner Join pyEmployee e
                            on e.id = c.pyEmployeeid
                            where c.Description = 'Base Pay'
                            and pr.DateTobePrinted between @StartDate and
@EndDate
                            group by e.ReferenceKey
                    )GrossPay
                    on GrossPay.Referencekey = e.employeeid
        LEFT JOIN
                    (--stipend
                            SELECT e.Referencekey,sum(c.amount)as Amount from
PyCompensation c inner join pyEmployee e
                            on e.id = c.pyEmployeeid
                            inner join PayrollRun pr on pr.id = e.payrollRunid
                            where pr.DateTobePrinted between @StartDate and
@EndDate
                            and (c.Description not like '%base pay%' or c.
Description is null)
                            and c.pyCompensationTypeID not in (101,102,103,104)
                            group by e.referencekey
                    )StipendPay
                    on StipendPay.Referencekey = e.employeeid
        LEFT JOIN
                    (
                            SELECT e.Referencekey,sum(c.amount)as Amount from
PyCompensation c inner join pyEmployee e
                            on e.id = c.pyEmployeeid
                            inner join PayrollRun pr on pr.id = e.payrollRunid
                            where pr.DateTobePrinted between @StartDate and
@EndDate
                            and c.Description not like '%base pay%'
                            and c.pyCompensationTypeid in (101,102,103,104)
                            group by e.referencekey
                    )OVERTIMEPAY
                    on OverTimePay.Referencekey = e.Employeeid
        LEFT JOIN
                    (
                            --DiSTRICT FICA
                            SELECT e.Referencekey,sum(r.amount)as Amount from
pyResult r inner join pyEmployee e
                            on e.id = r.pyEmployeeid
                            inner join PayrollRun pr on pr.id = e.payrollRunid
                            where pr.DateTobePrinted between @StartDate and
@EndDate
                            and r.pyResultTypeid in (53)
                            group by e.ReferenceKey
                    )districtFICA
                    on districtFica.REferencekey = e.Employeeid
        LEFT JOIN
```

```sql
                (
                        --District Medi
                        SELECT e.Referencekey,sum(r.amount)as Amount from
pyResult r inner join pyEmployee e
                        on e.id = r.pyEmployeeid
                        inner join PayrollRun pr on pr.id = e.payrollRunid
                        where pr.DateTobePrinted between @StartDate and
@EndDate
                        and r.pyResultTypeid in (54)
                        group by e.ReferenceKey
                )districtMedi
                on districtMedi.referencekey = e.employeeid
        LEFT JOIN
                (--Employer Paid Medical
                        select e.Referencekey,sum(amount)AS Amount from
pyResult r
                        inner join pyEmployee e on e.id = r.pyEmployeeid
                        inner join pyDeduction d on d.id = r.pyDeductionid
                        inner join pyDeductionPlan dp on dp.id = d.
PyDeductionPlanid
                        where dp.pyDeductionTypeid in (7,8)
                        and e.payrollrunid in (select id from PayrollRun
where DateToBePrinted between @StartDate and @EndDate)
                        and r.PyResultTypeid = 30
                        group by e.referencekey
                )EmployerPaidMedical
                on employerPaidmedical.referencekey = e.employeeid
        LEFT JOIN
                (--District Retirement
                        select e.Referencekey,sum(amount)AS Amount from
pyResult r
                        inner join pyEmployee e on e.id = r.pyEmployeeid
                        and e.payrollrunid in (select id from PayrollRun
where DateToBePrinted between @StartDate and @EndDate)
                        and r.PyResultTypeid = 50
                        group by e.referencekey
                )DistrictRetirement
                on DistrictRetirement.referencekey = e.Employeeid
        LEFT JOIN
                (
                        --OPEB
                        SELECT e.Referencekey,sum(r.amount)as Amount from
pyResult r inner join pyEmployee e
                        on e.id = r.pyEmployeeid
                        inner join PayrollRun pr on pr.id = e.payrollRunid
                        where pr.DateTobePrinted between @StartDate and
@EndDate
                        and r.pyResultTypeid in (57)
                        group by e.ReferenceKey
                )OPEB
                on OPEB.referencekey = e.employeeid
        LEFT JOIN
                (
```

```sql
                             --WorkComp
                             SELECT e.Referencekey,sum(r.amount)as Amount from
pyResult r inner join pyEmployee e
                             on e.id = r.pyEmployeeid
                             inner join PayrollRun pr on pr.id = e.payrollRunid
                             where pr.DateTobePrinted between @StartDate and
@EndDate
                             and r.pyResultTypeid in (56)
                             group by e.ReferenceKey
                    )WorkComp
                    on WorkComp.referencekey = e.employeeid
GROUP by
        e.lname, e.fname,s.SiteName,pcd.Slotnum,jt.JobTitle
ORDER BY e.lname;


--SELECT e.referencekey,sum(c.amount) as Amount from PyCompensation c
inner join PayrollRun
--pr on pr.id = c.PayrollRunID
--inner Join pyEmployee e
--on e.id = c.pyEmployeeid
--where c.Description = 'Base Pay'
--and pr.DateTobePrinted between '1/1/2014' and '12/31/2014'
--and e.referencekey = 448
--group by e.ReferenceKey
--select * from tblemployee where lname like '%anan%'
```