CALCULATION OF MATRIX RANGE IN LET

```
=LET(

var_kapan_pcs_no_array_position,  $O$3,

var_range_kapan_pcs_no_array,  $O$3#,

var_unit_name_array_position,  $H$6,

var_range_unit_name_array,  $H$6#,


calculation_matrix_start_column,  COLUMN( var_kapan_pcs_no_array_position ),

calculation_matrix_start_row,  ROW( var_unit_name_array_position ),

calculation_matrix_end_column,  SUM(  calculation_matrix_start_column,  COUNTA(CHOOSEROWS(var_range_kapan_pcs_no_array,1)),  -1  ),

calculation_matrix_end_row,  SUM(  calculation_matrix_start_row,  COUNTA(CHOOSECOLS(var_range_unit_name_array,1)),  -1  ),


calculation_range_of_matrix,  INDIRECT(  ADDRESS( calculation_matrix_start_row, calculation_matrix_start_column )
                                         & ":" &
                                         ADDRESS( calculation_matrix_end_row, calculation_matrix_end_column )  ),


calculation_unit_name_wise_sum_of_d_pcs,  BYROW(  calculation_range_of_matrix,  LAMBDA(a, SUM(a) )  ),


calculation_unit_name_wise_sum_of_d_pcs

)
```