DAX MEASURES

MEASURE NAME	DAX FUNCTION	M-CODE	EXPLANATION
Total employees	COUNTROWS	Total employees = COUNTROWS ('HR dataset')	
On service	CALCULATE	On service = CALCULATE ([Total employees], 'HR dataset'[Retrenchment status] = "On service")	
Retrenchment		Retrenchment = IF (ISBLANK (CALCULATE ([Total employees], 'HR dataset'[Retrenchment status] = "retrenched")),0, CALCULATE ([Total employees], 'HR dataset'[Retrenchment status] = "retrenched"))	
Promotion due	IF () ISBLANK () CALCULATE ()	Promotion due = IF (ISBLANK (CALCULATE ([Total employees], 'HR dataset'[promotion status] = "Promotion due")),0, CALCULATE ([Total employees], 'HR dataset'[promotion status] = "Promotion due"))	
promotion not due		promotion not due = IF (ISBLANK (CALCULATE ([Total employees], 'HR dataset'[promotion status] = "Promotion not due")),0, CALCULATE ([Total employees], 'HR dataset'[promotion status] = "Promotion not due"))	
No. of male employees		No. of male employees = CALCULATE ([Total employees], 'HR dataset'[Gender]="Male") No. of female employees = CALCULATE ([Total employees], 'HR dataset'[Candon]	
No. of female employees	CALCULATE ()	employees],'HR dataset'[Gender]="Female") low rated = CALCULATE ([Total employees],'HR dataset'[performance rating] ="low") High rated = CALCULATE ([Total employees],'HR dataset'[performance rating] ="High")	
Low rated			
High rated	5	0/0	
% On service	Divide ()	% On service = divide ([On service], [Total employees])	
% Retrenched		% Retrenched employee = DIVIDE([Retrenchment],	
employee		[Total employees])	
% Of		% Of promotion not due = DIVIDE ([promotion not	
promotion		due], [Total employees])	
not due % Of		% Of promotion due = DIVIDE ([Promotion due], [Total employees])	
% Uſ		[Total employees]]	

promotion due	% Of male employees = DIVIDE ([No. of male employees], [Total employees]) % Of low rated = DIVIDE ([low rated], [Total
% Of male employees % Of low	employees])
rated % Of high rated	% Of high rated = DIVIDE ([High rated], [Total employees])
% Of female employees	% Of female employees = DIVIDE ([No. of female employees], [Total employees])