

## Sales By Agent Year Ending December 31

Agent	Annual Sales	Annual Bonus
Alvarez	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Boone	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Crenshaw	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Ford	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Grady	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Locklear	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Miller	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Nguyen	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Ogea	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Patel	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Robinson	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Smith	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Vermeer	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Williams	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)
Wu	=SUM(Job1Data.xlsx!	=IF(Job1Data.xlsx!Table1[@[Annual Sales]]>2000000,Job1Data.xlsx!Table1[@[Annual Sales]]*0.02,0)