## Penerimaan PPM PKM 2021

## February 1, 2022

```
[]: import pandas as pd
[]: pkm = pd.read_excel(r'D:\DATA KANTOR\LAPORAN\BAHAN PPM PKM.
     usecols=['REALISASI TAHUN INI','NAMA_AR'])
[]: pkm.rename(columns={'REALISASI TAHUN INI': 'PKM'},inplace=True)
    pkm = pkm.groupby('NAMA_AR').sum().reset_index()
[]:
[]: ppm = pd.read excel(r'D:\DATA KANTOR\LAPORAN\BAHAN PPM PKM.
     usecols=['REALISASI TAHUN INI','NAMA_AR'])
[]: ppm.rename(columns={'REALISASI TAHUN INI': 'PPM'},inplace=True)
   ppm = ppm.groupby('NAMA_AR').sum().reset_index()
    data = pd.merge(ppm,pkm, on=['NAMA_AR'],how='outer')
[]: data.head()
[]:
                  NAMA_AR
                                    PPM
                            207639271518 49031356777
          Aditya Yudistira
    0
    1
               Agus Widodo
                             79558493040
                                          5109614714
                            130649305566
                                          1414298047
                     Dana
    3 Daniel Albert Santo
                           1598470986344 14688319600
            Dewi Rusmawati
                            248093521302 15379276294
[]: target = pd.read excel(r'D:\DATA KANTOR\LAPORAN\BAHAN PPM PKM.
     →xlsx',sheet_name='TARGET_ADJ')
[]: data_full = pd.merge(data,target,on='NAMA_AR',how='outer')
[]: ar = pd.read excel(r'D:\DATA KANTOR\LAPORAN\BAHAN PPM PKM.

¬xlsx',sheet_name='AR',usecols=['NAMA_AR','SEKSI'])
[]: data_akhir = pd.merge(data_full,ar, on='NAMA_AR',how='outer')
```