# Download

Download the source data files from the [U.S. Department of Labor's Office of Foreign Labor Certification (https://www.foreignlaborcert.doleta.gov/performancedata.cfm)](https://www.foreignlaborcert.doleta.gov/performancedata.cfm).

In [1]:
```
!curl -o input/2017.xlsx https://www.foreignlaborcert.doleta.gov/pdf/Performan
ceData/2017/H-2A_Disclosure_Data_FY17.xlsx
!curl -o input/2016.xlsx https://www.foreignlaborcert.doleta.gov/docs/Performa
nce_Data/Disclosure/FY15-FY16/H-2A_Disclosure_Data_FY16.xlsx
!curl -o input/2015.xlsx https://www.foreignlaborcert.doleta.gov/docs/py2015q
4/H-2A_Disclosure_Data_FY15_Q4.xlsx
!curl -o input/2014.xlsx https://www.foreignlaborcert.doleta.gov/docs/py2014q
4/H-2A_FY14_Q4.xlsx
!curl -o input/2013.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H2A
_FY2013.xls
!curl -o input/2012.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H-2
A_FY2012.xlsx
!curl -o input/2011.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H-2
A_FY2011.xlsx
!curl -o input/2010.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H-2
A_FY2010.xlsx
!curl -o input/2009.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H2A
_FY2009.xlsx
!curl -o input/2008.xlsx https://www.foreignlaborcert.doleta.gov/docs/h_2a/H2A
_FY2008.xlsx
```

```
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 4100k  100 4100k    0     0   660k      0  0:00:06  0:00:06 --:--:--  807
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 3624k  100 3624k    0     0   585k      0  0:00:06  0:00:06 --:--:--  744
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 3221k  100 3221k    0     0   660k      0  0:00:04  0:00:04 --:--:--  753
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 1730k  100 1730k    0     0   585k      0  0:00:02  0:00:02 --:--:--  585
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 3280k  100 3280k    0     0   644k      0  0:00:05  0:00:05 --:--:--  777
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
180 1346k   80 1088k    0     0   238k      0  0:00:05  0:00:04  0:00:01  238
k00 1346k  100 1346k    0     0   263k      0  0:00:05  0:00:05 --:--:--  291
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 1234k  100 1234k    0     0   573k      0  0:00:02  0:00:02 --:--:--  573
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 1364k  100 1364k    0     0   580k      0  0:00:02  0:00:02 --:--:--  580
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 1523k  100 1523k    0     0   610k      0  0:00:02  0:00:02 --:--:--  610
k
     % Total    % Received % Xferd  Average Speed   Time    Time     Time  Curre
nt
                                     Dload  Upload   Total   Spent    Left  Speed
100 1371k  100 1371k    0     0   566k      0  0:00:02  0:00:02 --:--:--  566
k
```

In [ ]: