

MOEquity Data Submission

State: New York

Each SEA must submit the following MOEquity baseline and initial data by July 30, 2021. To the extent that FY 2022 funding data are not available, an SEA may provide projected data or request an extension to provide the data that are not currently available by October 15, 2021.

For the purposes of maintaining equity for FY 2022, each State must submit in a spreadsheet in .xls, .csv or similar format:

1. A list of the State's high-need LEAs including NCES LEA/district ID;
2. The statewide per-pupil amount of State funds provided to all LEAs in the State in FY 2021;
3. The statewide per-pupil amount of State funds provided to all LEAs in the State in FY 2022 (if available);
4. The per-pupil amount of State funds provided to each high-need LEA in the State in FY 2021;
5. The per-pupil amount of State funds provided to each high-need LEA in the State in FY 2022 (if available);
6. A list of the State's highest-poverty LEAs including NCES LEA/district ID;
7. The per-pupil amount of State funding provided for each highest-poverty LEA in FY 2019;
8. The per-pupil amount of State funding provided for each highest-poverty LEA in FYs 2022 (if available); and
9. A list of the high-poverty schools in each LEA in the State (including the NCES school ID) for which it must maintain equity in FY 2022 (which may be provided via a link to a website if the State posts such information on its public website).

To the best of my knowledge and belief, all of the information in this MOEquity data submission is true and correct and the failure to submit accurate data may result in liability under the False Claims Act, 31 U.S.C. § 3729 et seq.; OMB Guidelines to Agencies on Governmentwide Debarment and Suspension (Nonprocurement) in 2 CFR part 180, as adopted and amended as regulations of the Department in 2 CFR part 3485; 18 USC § 1001, as appropriate, and other enforcement actions.

(b) (6)

Phyllis D. Morris
Chief Financial Officer
New York State Education Department

July 29, 2021