

STATE OF NORTH CAROLINA OFFICE OF STATE BUDGET AND MANAGEMENT Employment First State for Individuals with Disabilities

ROY COOPER GOVERNOR CHARLES PERUSSE STATE BUDGET DIRECTOR

October 30, 2020

MEMORANDUM

TO: Chairs, Joint Legislative Commission on Governmental Operations Chairs, House and Senate Appropriations Committees

FROM: Charles Perusse Charles Annae

SUBJECT: Report on Expenditures from State Emergency Response and Disaster Relief Fund

Pursuant to G.S. 166A-19.42(c), the Governor shall report any expenditures from the State Emergency Response and Disaster Relief Fund to the Joint Legislative Commission on Governmental Operations and to the Chairs of the House and Senate Appropriations Committees no later than 30 days after making the expenditure. Outlined below is the report for expenditures made in September 2020.

Activity in State Emergency Response and Disaster Relief Fund		
Total July - August 2020	\$	2,427,081.55
Event	Amount	
Hurricane Matthew Emergency Response - Public Assistance	\$	37,492.73
Hurricane Matthew Application Projects - Public Assistance		110,740.56
Hurricane Matthew Emergency Response - Individual Assistance		91.53
Hurricane Matthew Appl Projects - Hazard Mitigation		173,547.53
Hurricane Matthew - HM Supplemental Cash Match		322,593.22
Hurricane Matthew - Dept. of Agriculture Soil & Water Emergency Conservation Program		32,723.40
Hurricane/Tropical Storm Michael- Public Assistance - Applicant Payments		50,120.21
Hurricane Dorian Applicant Projects - Public Assistance		309,772.92
Hurricane Dorian Emergency Response - Individual Assistance		136,830.24
April 19, 2019 - PA- Rain and Flood		13,488.58
May 5, 2019 - PA - Tropical Storm Alberto		45,441.66
TS Isaias - PA		347,606.80
Earthquake Alleghany Co - PA		2,467.64
Hurricane Salley - Flood - PA		1,593.00
FEB 2020 Severe Storms - PA - (75%/25%)		5,509.82
Subtotal September 2020	\$	1,590,019.84
Total to Date - FY 2020-21	\$	4,017,101.39

Please feel free to contact Budget Analyst, Ann Anderson, at 984-236-0671 if you have questions.