September 24, 2020

Chairman James Inhofe U.S. Senate Committee on Armed Services Russell Senate Building, room 228 Washington, D.C. 20510 Attn: <u>lohn Bonsell</u>, Staff Director john_bonsell@armed-services.senate.gov

Ranking Member Jack Reed U.S. Senate Committee on Armed Services Washington, D.C. 20510 Attn: <u>Elizabeth King</u>, Staff Director <u>elizabeth_king@armed-services.senate.gov</u> Chairman Adam Smith House Armed Services Committee 2216 Rayburn House Office Building Washington, D.C. 20515 Zach Steacy, Legislative Operations Director zachary.steacy@mail.house.gov

Ranking Member Mac Thornberry House Armed Services Committee Washington, D.C. 20515 Daniel Sennott, Staff Director, Republican daniel.sennott@mail.house.gov

Subject: Support Inclusion of the Global Child Thrive Act in the National Defense Authorization Act

Dear Chairman Inhofe and Smith and Ranking Members Reed and Thornberry,

As you move to conference your FY21 National Defense Authorization Act bills, we write as organizations committed to helping all children reach their full potential to respectfully request the inclusion of the section 1299M-1 – 1299M-5 of the House FY21 National Defense Authorization Act, H.R. 6395. Section 1299M-1 – 1299M-5 contains the Global Child Thrive Act (H.R. 4864), which, along with its Senate counterpart (S. 2715), enjoys strong bipartisan support.

The Global Child Thrive Act would integrate Early Childhood Development (ECD) interventions into U.S. foreign assistance programs supporting vulnerable children and their families, thereby improving the positive impact of these programs without calling for additional funding. ECD interventions are simple and cost-effective methods of building brain architecture in young children and include training caregivers to provide age-appropriate mental stimulation and nurturing care such as singing and reading.

The foundations for a healthy and productive life are set in childhood. A child can only reach their full potential under healthy, nurturing, and safe conditions that promote good growth, learning, and development. The cost of inaction is enormous – an estimated 250 million children in low- and middle-income countries are growing up with stunted brains and bodies due to poor nutrition, lack of stimulation, and exposure to stress, and an estimated 291 million children are living with disabilities. Cost effective, strategic interventions made during a child's early years can mitigate and help overcome the negative impact of poverty and toxic stress and aid in identifying and supporting children with developmental delays or disabilities. ECD interventions also promote bonds between children and their caregivers, providing them a "buffer" to outside shocks and stressors. Particularly in crisis and war contexts, young children are vulnerable to a range of compounding risks that stem from prolonged adversity such as displacement, disaster, extreme poverty, exposure to violence or neglect.

Building the brain architecture of children will result in long-lasting gains that reap benefits, not only for the children themselves, but for their families, communities, and nations. Studies show that investment in quality ECD programs can produce a 13 percent return on investment per year by improving health outcomes, boosting salaries, improving the

economy, and reducing a country's deficit.¹ By incorporating ECD interventions into current health and nutrition programming, we are making more effective and impactful use of our foreign aid funding.

As you work to conference your respective NDAA bills, we urge you to ensure inclusion of the Castro-Fitzpatrick amendment in your final FY21 National Defense Authorization Act.

Thank you for your consideration of this request.

Sincerely,

1,000 Days Abt Associates Amal Alliance, Inc. American Academy of Pediatrics American Public Health Association American Speech-Language-Hearing Association **Basic Education Coalition** Bethany Christian Services Bread for the World Catholic Relief Services ChildFund International Children's HeartLink Child Health Foundation Children International **CORE** Group Early Childhood Development Task Force Early Opportunities LLC **Education Development Center** Elizabeth Glaser Pediatric AIDS Foundation Fdesia Feed the Children Food for the Hungry Global Campaign for Education – US Global Citizen **Global Partners United LLC** Global Water 2020 IRD Bangladesh International Rescue Committee Johns Hopkins University School of Medicine, **Department of Pediatrics** John Snow, Inc.

Life for Mothers Maestral International Management Sciences for Health Mbarara Regional Referral Hospital Medical IMPACT National Association for the Education of Young Children Oregon Health & Science University Partnership for Early Childhood Development & Disability Rights PATH RESULTS **RISF** Institute **RTI International** Save the Children Sesame Workshop Smile Train SPOON The Coalition for Children Affected by AIDS The De Waal Foundation The Hunger Project The LEGO Foundation **UNICEFUSA** WaterAid World Education. Inc. World Learning World Vision US 7ero to Three

¹Heckman, J. et al (2017). Quantifying the Life-cycle Benefits of a Prototypical Early Childhood Program. National Bureau of Economic Research Working Paper No. 23479, JEL No. C93, I28, J13. <u>https://www.nber.org/papers/w23479.pdf</u>