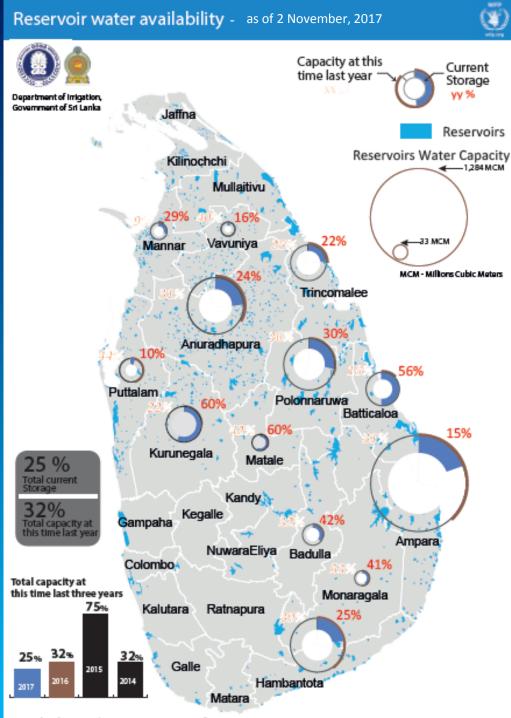


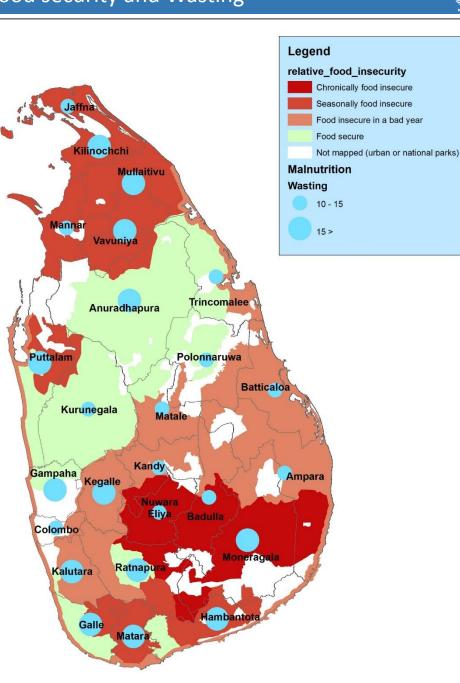
Sri Lanka Country Strategic Plan 2018-2022

Executive Board Rome - November 15, 2017

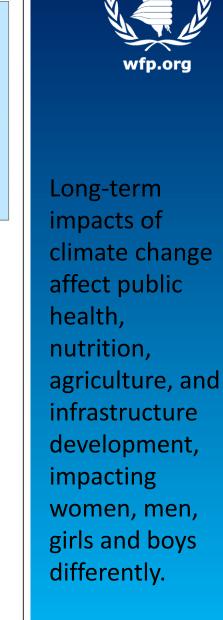
WFP Sri Lanka Country Strategic Plan 2018-2022 wfp.org School-aged children in food • Crisis-affected people in Sri Lanka have access to food all insecure areas have UNSDE Driver 3 SP3 UNSDF Driver 2 access to food all year year round round **End Hunger** USD 15.2 mn USD 13.4 mn Access to Food (SDG 2.1) 2 ZERO HUNGER **17** PARTNERSHIPS FOR THE GOALS UNSDE Drivers 1, 2, 3, & UNSDF Drivers 1. Achieve Improve **Nutrition Food Security** Smallholder End Productivity and • Children under 5, Malnutrition Vulnerable communities Incomes adolescent girls, and and smallholder farmers have (SDG 2.2) (SDG 2.3) women of reproductive age in strengthened livelihoods and Sri Lanka have improved resilience to shocks and nutrition by 2025 **USD 3.9 mn** USD 14.3 mn stresses

Reservoir water availability - as of 2 November, 2017





Food security and Wasting

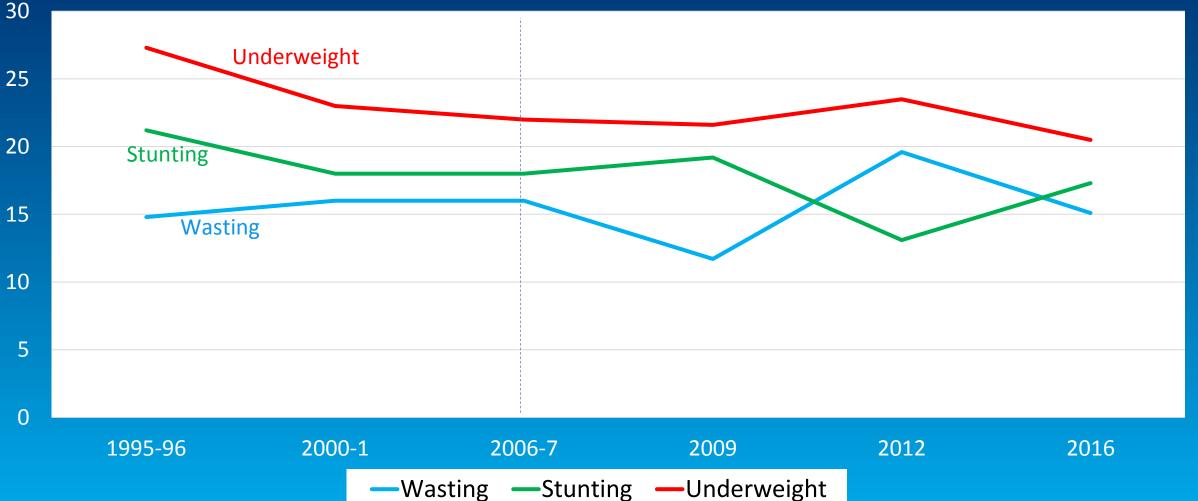


WFP

Trends of stunting, wasting, and underweight in children under five years in Sri Lanka (1995-2016)

WFP

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There is no significant difference in the level of stunting and wasting between boys and girls in Sri Lanka (15.4 percent of males and 14.7 percent of females are wasted; 17.9 percent of males and 16.6 percent of females are stunted)

WFP Sri Lanka Country Strategic Plan 2018-2022 wfp.org School-aged children in food • Crisis-affected people in Sri Lanka have access to food all insecure areas have UNSDE Driver 3 SP3 UNSDF Driver 2 access to food all year year round round **End Hunger** USD 15.2 mn USD 13.4 mn Access to Food (SDG 2.1) 2 ZERO HUNGER **17** PARTNERSHIPS FOR THE GOALS UNSDE Drivers 1, 2, 3, & UNSDF Drivers 1. Achieve Improve **Nutrition Food Security** Smallholder End Productivity and • Children under 5, Malnutrition Vulnerable communities Incomes adolescent girls, and and smallholder farmers have (SDG 2.2) (SDG 2.3) women of reproductive age in strengthened livelihoods and Sri Lanka have improved resilience to shocks and nutrition by 2025 **USD 3.9 mn** USD 14.3 mn stresses