JSDF/World Bank Funded Karnataka Multi-Sectoral Nutrition Pilot Project

Production and Distribution of Energy Dense Food (EDF) at Chincholi Block, Kalaburagi District

EDF Distribution started from 26th October, 2016 at Chincholi Block, Kalaburagi District.

Every infant, 6-36 months, will consume 50-75 grams per day (188.4 to 282.6 kcal) of fortified Energy Dense Food (EDF) made from wheat, green gram, sugar and defatted soya, under the supervision of Village Nutrition Volunteers (VNVs) and Project Supervisors.







Infants consuming Energy Dense Food at Chincholi Block





Every Adolescent Girl will consume 100 grams per day (388.9 kcal) of fortified Energy Dense Food (EDF) made from wheat, green gram, ragi, defatted soya, sugar and groundnut.

A Pregnant woman/ Lactating mother will receive 110 grams per day (427.79 kcal) of fortified Energy Dense Food (EDF) made from wheat, green gram, ragi, defatted soya, sugar and groundnut.



Adolescent Girls consuming Energy Dense Food at Chincholi Block







