

Policy Notes: 1,000 Days Maternal and Child Cash Transfers to Reduce Stunting and Improve Nutrition



LIFT's Policy Goal on Maternal and Child Cash Transfers (MCCTs):

LIFT is funding projects that will provide evidence on the effectiveness of MCCTs in reducing the incidence of stunting in Myanmar, to support the National Social Protection Strategy.

What are 1,000 Days MCCTs?

MCCTs are cash transfers given to women whose children are in the first 1,000 days of their lives, from the start of pregnancy to their second birthdays. This is the crucial time when good nutrition will have life-long effects. The money is to be spent on more, nutritious food.

MCCTs, in conjunction with nutrition education and improved hygiene facilities, are proven to reduce the incidence of stunting (being short in height as a result of poor nutrition early in life).

MCCTs can't happen alone:

The success of MCCTs is based on behavioural change, which happens as a result of educating people about good nutrition, dispelling myths on food taboos, and advising the importance of good hygiene. MCCTs can only be successful when complemented by nutrition and hygiene education.

What can we expect from LIFT funded MCCTs?

LIFT has funded dedicated MCCT projects in its new Delta, Dry Zone and Rakhine programmes. From 2015- 2018, LIFT aims to reduce stunting in 59,000 children under the age of five.

LIFT is helping people reach their full economic potential through improved nutrition, skill development and income diversification.

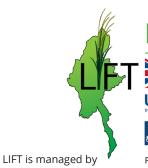
Why do MCCTs matter?

- Around 35 per cent of Myanmar's people are stunted
- Malnutrition is particularly dangerous in a child's first 1,000 days of life and seriously limits future growth and development
- After only 12 months, early results of a pilot project by Save the Children in LIFT's Tat Lan Programme show a solid reduction in stunting.



LIFT MCCTs 2015-2018

| PROJECT NAME | Tat Lan MCCT - Rakhine | LEGACY – Dry Zone | Bright SUN - Delta |
|---|---|---|---|
| PROJECT LOCATION | Pauktaw, Minbya, Myebon Townships | Pakokku/ Yesagyo/ Mahlaing townships | Labutta Township |
| NUMBER OF VILLAGES | 182 rural villages Phased scale-up | 380 rural villages (estimated) (50% rural village coverage) Phased scale-up | 202 rural villages (Five rural health centre catchment areas) Phased scale-up |
| CASH DELIVERY | Save the Children (SC) through village development committees (VDC) and International Rescue Committee (IRC) through IRC staff Phase I: SC staff directly to women (currently) in villages Phase 2- IRC: directly through IRC staff. SC: transition to VDC | PACT Microfinance – PGMF (PACT Global Microfinance Fund) PGMF directly to women through microfinance institutes Women receive cash directly from PGMF or PACT staff Myanmar Nurses and Midwives Association (MNMA) Testing delivery mechanism through the Ministry of Health (MoH) in Pakokku Township | Village health committees (VHC) VHCs (health system) directly to women in villages where 3MDG is active SC staff deliver cash to VHCs at RHC level. VHCs pick up and distribute to women |
| AMOUNT per woman per month | 13,000 MMK/ month Based on a 'cost of the diet' survey in Rakhine, with top-up for health care access | 10,000 MMK/ month Based on Rakhine transfers with scale-up potential | 10,000 MMK/ month Based on Rakhine transfers with scale-up potential |
| Behaviour Change Communication (BCC) APPROACH | SC staff deliver directly and through peer groups/ VDCs, community | Intensive BCC SC staff train MNMA and BCC delivered by MNMA Linking women to the health system | Health volunteers and midwives integrate essential nutrition messaging into existing health education Linking women to the health system |
| TARGET GROUPS | ALL pregnant women - from pregnancy to the child's second birthday | | |
| NUMBER OF BENEFICIARIES | 10,654 pregnant/ breastfeeding women 10,654 children under two years of age Note – women with children up to 18 months of age can enroll to remain consistent with Tat Lan 1 | 11,460 pregnant/ breastfeeding women 11,460 children under two years of age | 5,000 pregnant/ breastfeeding women 5,000 children under two years of age |
| RESEARCH QUESTION | Nutrition impact What is the impact of cash and BCC vs BCC only to reduce stunting in children during the first 1,000 days? Delivery modality What is the feasibility and efficacy of delivering cash using SC staff vs VHCs in relation to cost and outcomes? | Nutrition impact What is the impact of cash and BCC vs cash only to reduce stunting in children during the first 1,000 days? Delivery Modality What is the feasibility and efficacy of delivering cash using MNMA staff vs MOH in relation to cost and outcomes? | Nutrition impact What is the impact of cash and health worker BCC to reduce stunting in children during the first 1,000 days? Delivery Modality What is the feasibility and efficacy of delivering cash using MoH VHCs in relation to cost and outcomes? |
| RESEARCH COMPONENT | Intervention cohort study 30 pilot villages 15 intervention villages - Cash + intensive BCC 15 control villages - intensive BCC only | Randomised control trial All villages random Three comparison 'arms': 1. Cash only 2. Cash + BCC 3. No cash or BCC | Control case study Matched case/control households 202 intervention villages (Labutta) Cash + BCC 202 control villages (Nyabutaw) No cash or BCC |



Livelihoods and Food Security Trust Fund

























