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1. Objective

To identify drivers of malnutrition among Mushahar children and pregnant or lactating women and seek sustained solutions for better nutritional outcomes.

2. Identification of Causes of Malnutrition

In 2020, CARE Nepal conducted a baseline survey among 92 Musahar pregnant and lactating women from Sakhuwanankarkatti and Bhagwanpur Rural Municipality in Siraha District. The graphics below illustrate the primary factors contributing to malnutrition among children and women in the pregnant and lactating stages.

89% don't know about basic health services available to them 47% families do not complete recommended vaccine to their children

78% women are illiterate 67% women marry before **17 years** of age

54% women have no say about their and their children's health

Malnutrition among women and children

43% women have no right to choose their work/profession

> 63% HHs possess no land and depend on agricultural labor for their subsistence

3. Source of Food and Nutrition Security

For generations, the majority of Musahar community members have faced deprivation of agricultural resources, despite relying on agriculture as their primary livelihood. Women often engage in low-paying agricultural labor, while male members migrate to India for seasonal work due to limited employment opportunities. Alarmingly, approximately 63% of families do not posses land even for basic shelter, such as small huts.

21% HHs grow limited vegetable in their kitchen garden **13% HHs** grow leafy vegetable in their kitchen garden

61% HHs consumed only 4 food groups in a day 72% don't know how to preserve nutrition while cooking

4. CARE's Pathways to Sustained Nutrition and Livelihoods

- CARE Nepal and National Farmers Group Federation (NFGF) empowered landless women farmers, organizing them into groups and providing VSLA training.
- These groups were connected to wider networks, promoting advocacy for their rights in civil spaces.
- Collective efforts granted access to leased land, ponds, seeds, tools, and technical support for diversified nutrition gardening.
- This transition shifted their focus from wage labor to subsistence producers and eventually becoming market-oriented producers.
- Community sessions improved nutritional behaviors and addressed harmful social norms.
- Various events educated women on their citizen rights related to health and nutrition.



5. Outcomes

- an average of **72,000** annually from surplus sales.
- more than six food groups daily.
- impact of junk food.
- collectively.
- significant reduction in early marriage rates with more literate women and girls.

• 654 landless households secured production resources through leasehold efforts, earning

• 2,241 nutrition-vulnerable families now maintain diversified nutrition gardens and consume

• Women's groups operate farmer field schools to enhance nutrition behaviors, leading to improved child feeding practices and reduced malpractices, including awareness of the

• Women are informed about their entitlements and have begun voicing their concerns

• Out-of-school adolescent girls rejoin after accelerated learning classes, contributing to a

