

## INTRODUCTION

Livestock contributes one-third of the agriculture GDP and serves as a savings mechanism for rural households in Nepal. The sector has high potential for poverty alleviation and improving maternal and child nutrition, yet production & productivity are low, as the sector suffers from insufficient access to needed veterinary services and technologies for small producers, including farm-level extension services.

## OBJECTIVE

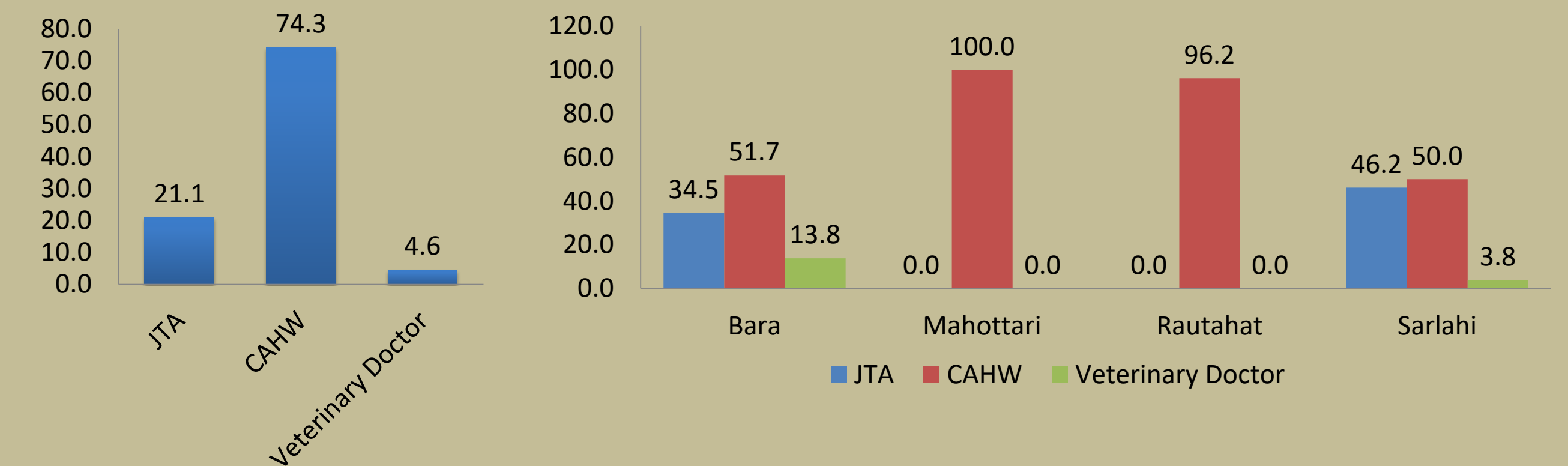
Promoting livestock extension services through trained community animal health workers.

## METHODOLOGY

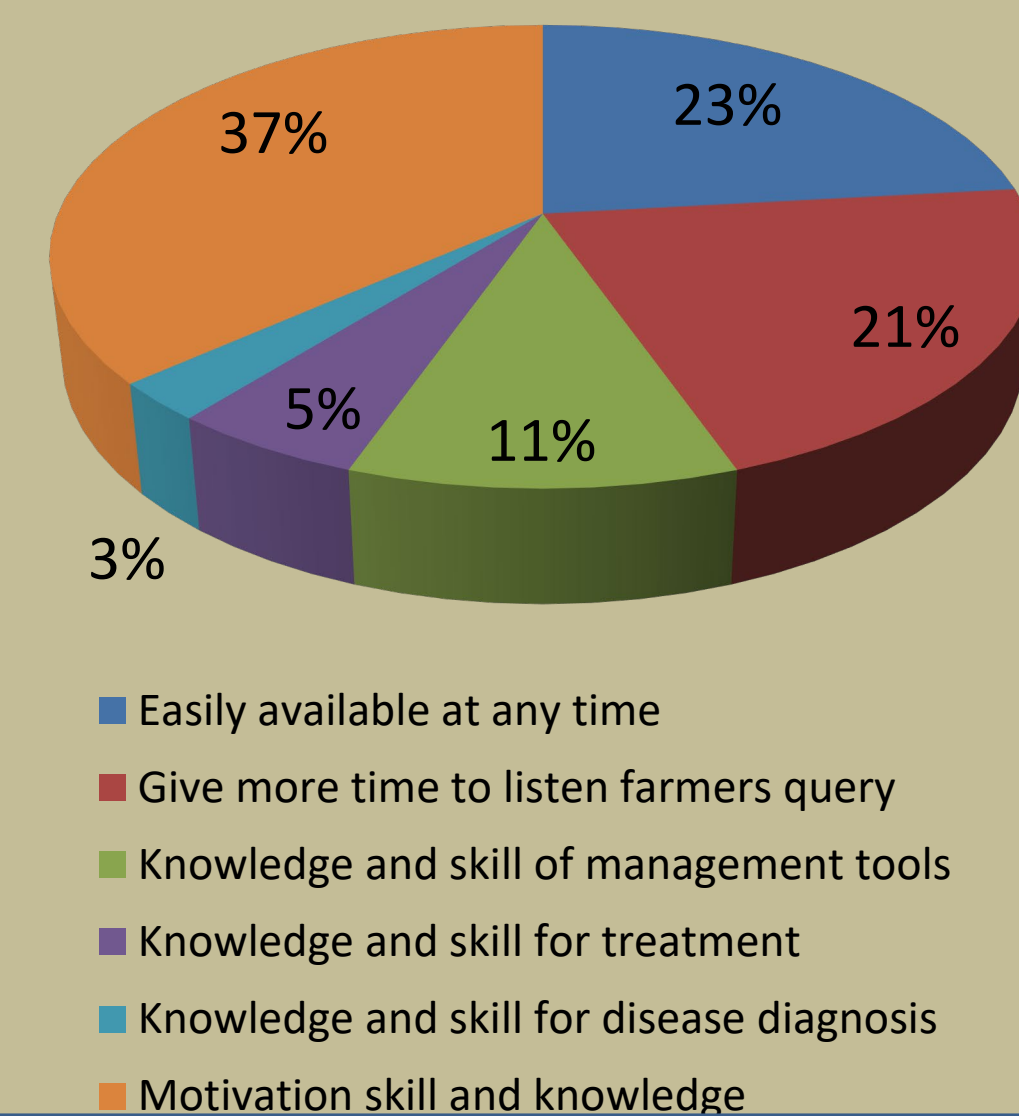
- 56 CAHWs were trained as extension agents .
- Data were collected through :
  - One to one interviews of CAHWs
  - Key Informant interviews with 4 government staffs, 4 model farmers, 2 agro-vets and 4 project staff members in the project districts (Bara, Rautahat, Sarlahi and Mahottari)
  - 8 focus group discussions (2/district) were held with male and female producers' groups.

## RESULTS :

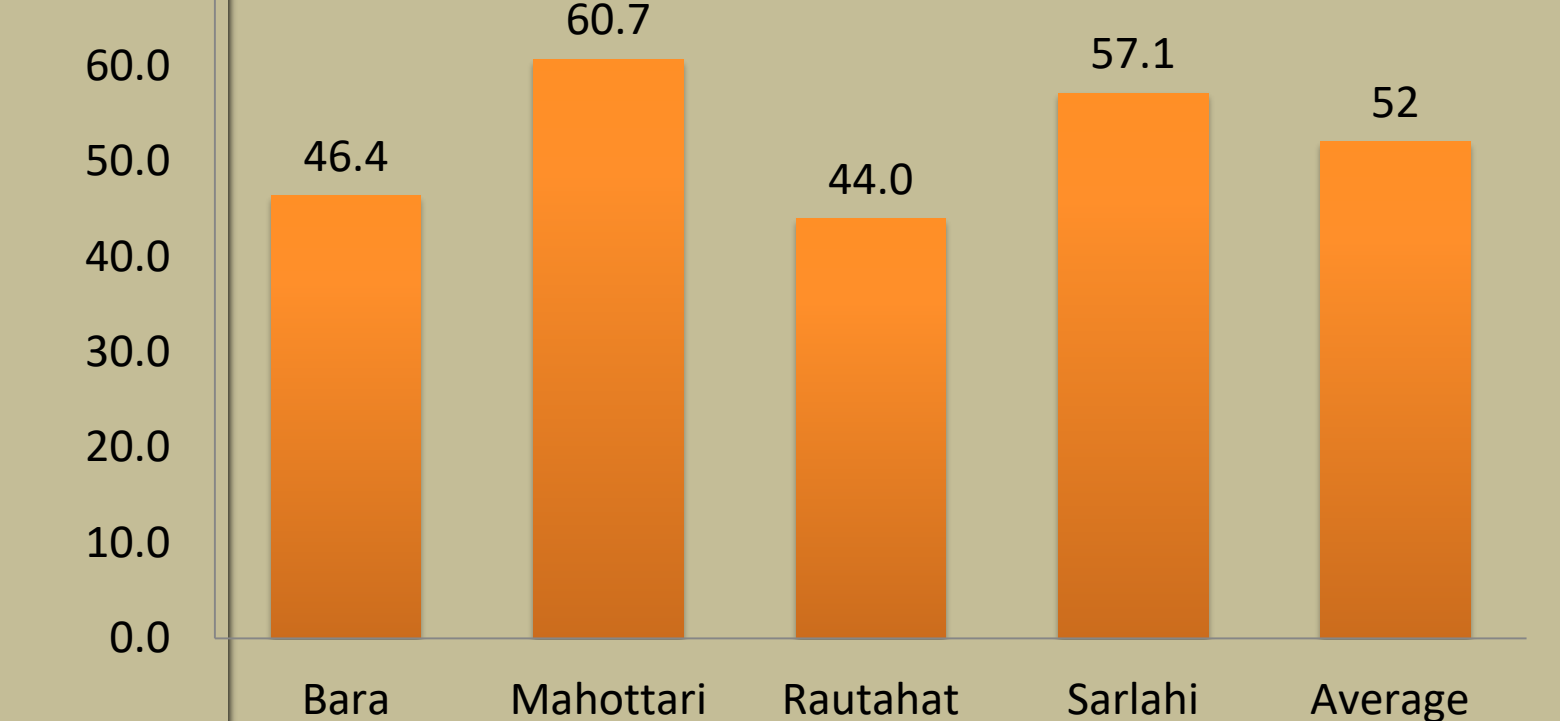
Different technicians contacted for Livestock services



Attributes of CAHW



CAHW services(% of effectiveness)



## CONCLUSION & RECOMMENDATION

The availability of CAHWs has tremendously enhanced access to basic veterinary services. About 74% ELIVES beneficiaries accessed CAHW services. Since the CAHWs are local residents, they are available at any time upon a single call. So, the villagers feel comfortable in contacting them and trust their skill and honesty. But, inadequate technical knowledge & skill of disease identification as a primary limitation for CAHWs , for which a periodic refresher /problems oriented trainings and exposure visits as potential solutions. Formal linkages to private clinics, veterinary doctors and related government agencies to enable CAHWs to build essential skills and capacity.

## REFERENCES

- ABPSD, 2011. Statistical Information.....
- ELIVES Baseline & End line Report
- NLSS, 2012. Nepal Living Standard Survey