

Data-Driven Government Planning and Priorities

01 November 2018

GUIDING QUESTIONS

1. What data was used for decision making?
2. Who owns and manages the data?
3. What government decisions resulted from use of the data? To what impact?
4. What role did you play in working with government? What were the key challenges?

Case Study: CARE - Ethiopia

Case Study: Water For People Nicaragua



IVETTE MORAZÁN

Nicaragua Country Director



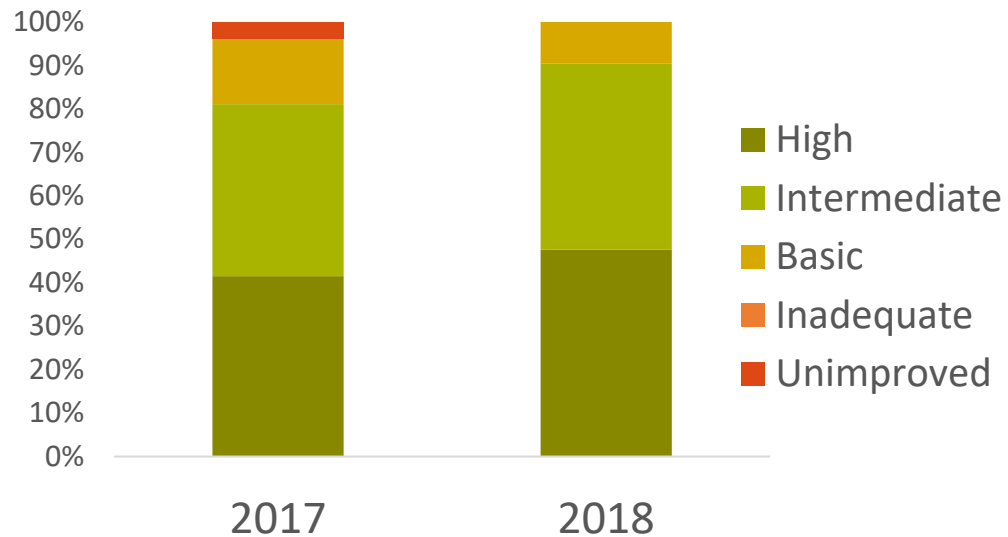
DOÑA NORMA

Mayor of San Rafael del Norte

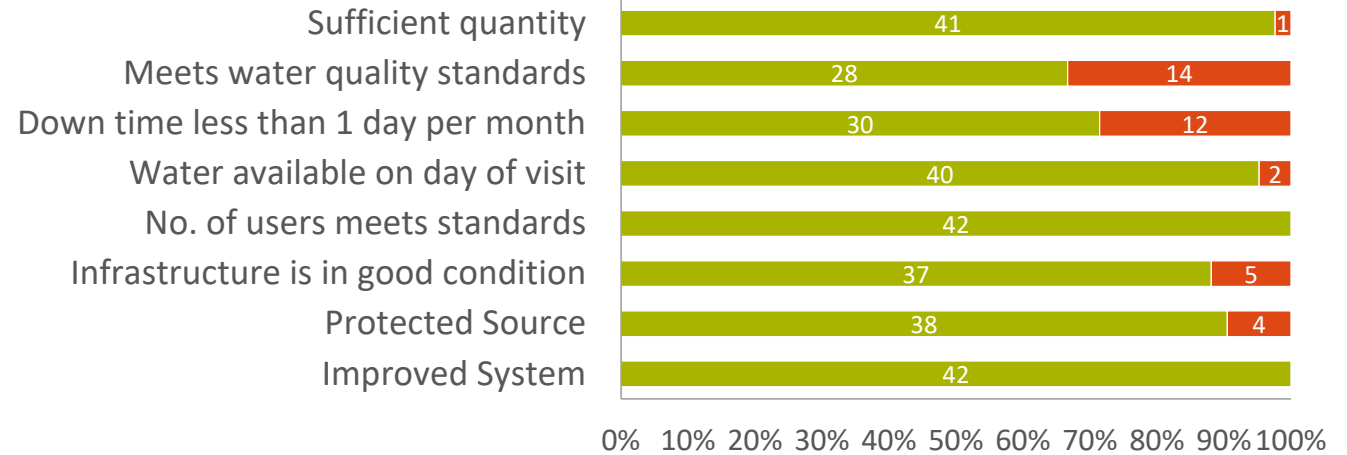


What data was used for decision making?

Annual Water Service Levels



Water Service Metrics



WHO OWNS AND MANAGES THE DATA?

Municipal WASH office:

- Collects the data
- Cleans the data
- Presents and uses the data

On an annual basis



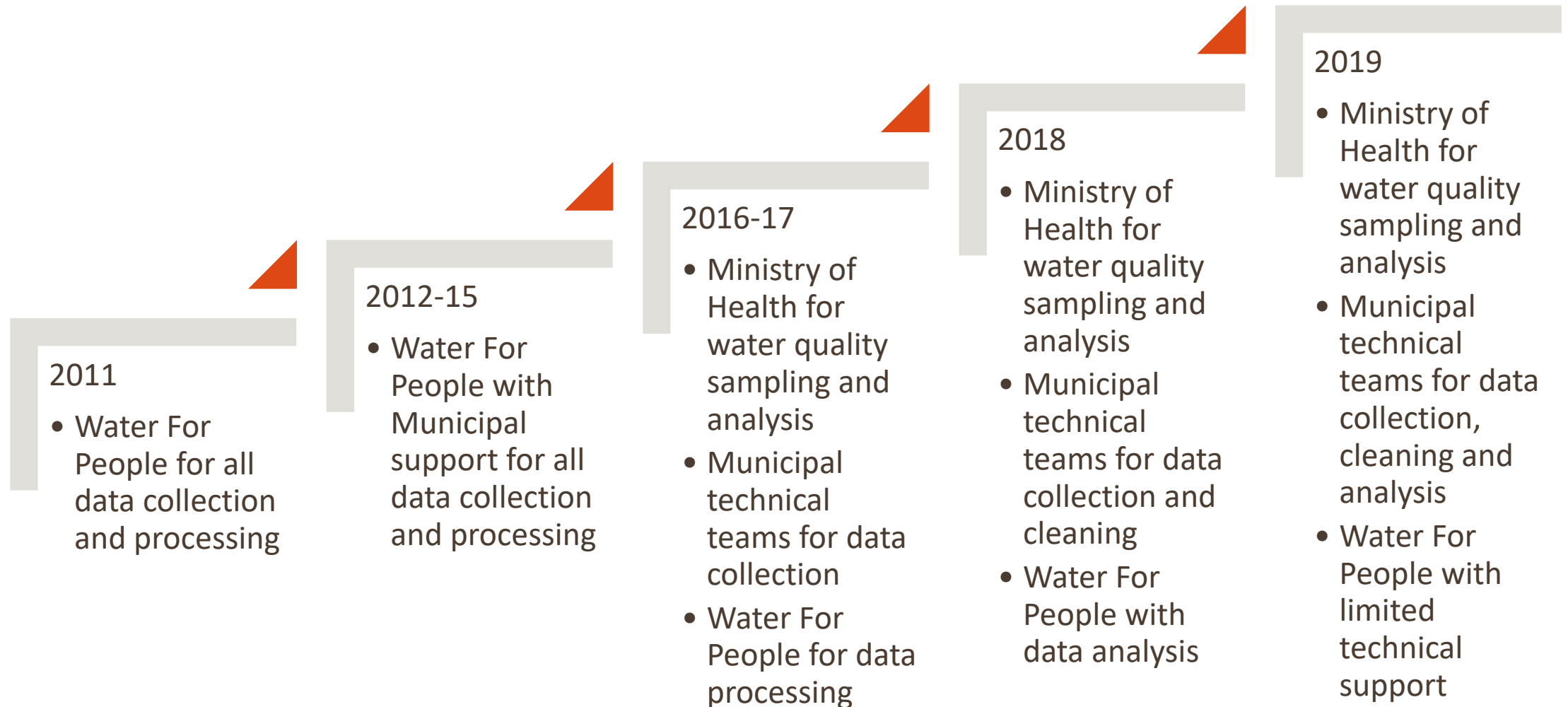


What decisions
resulted from use
of the data?

To what impact?

All 46 communities
in San Rafael del
Norte have reliable
water service.

What role did you play in working with government?



What were the key challenges?

- Allocation of resources – personnel and budget
- Consistent quality of enumerators
- Alignment and streamlining with national data management systems (SIASAR)

Case Study: Kenya – CARE/SweetSense

GROUP DISCUSSION

1. What challenges have you faced in your work with governments to develop, manage, and use monitoring systems to improve services?
2. What solutions have worked to address these or any of the speaker-identified challenges?
3. What other ideas might be worth exploring further?