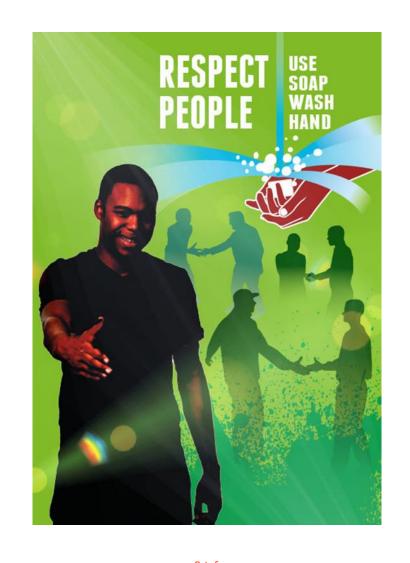
# **DELIVER & EVALUATE**

Presented by

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United Purpose (UP) is an international development charity with an innovative community led approach to delivering the Sustainable Development Goals and eradicating global poverty and inequality.

We lift people up out of poverty by providing solutions to poverty that last. Our unique approach combines high quality intelligent development, disruptive innovation and enabling independence making us a powerful agent of change.

Key areas of programmes in Nigeria: WASH, Environment and Livelihood in Benue and Cross River states.



# RESPECT PEOPLE

Intervention was aimed at **promoting Handwashing** with soap using affiliation as the motive, in addition to previous Community led Total Sanitation (CLTS) Interventions.

Location: Bekwarra LGA, Cross River state Nigeria







#### Level of exposure to campaign activities

Entire target population Exposure happened in community (Community/Compound events)

#### **Duration of the intervention**

1 day community event3 days compound eventsEntire campaign 1 month

#### Intensity of intervention

Cluster- randomised controlled trial in 3 arms
Nothing (control) - 6 clusters
Standard CLTS - 7 clusters
CLTS+ - 7 clusters





#### implementers

Managed by United Purpose through previous engagement mechanisms. Selected through certain criteria:
Local Government and Community Based Organizations Staff
Facilitation skills, understanding local dialect

8 CLTS facilitators selected

#### **Resources used**

Finance, equipment & materials, transport & logistics

# Ensuring intervention was well accepted at community level

Worked with LGA and community structures Legitimacy: branded campaign outfit

## **Ensuring fidelity**

Use manual, trained facilitators, encouraged feedback support Implemented as planned Technical issues,



# **DELIVER** contd.

# **Community event**

- Introduce Concept: Respect, mutual respect is important, greeting is part of respect
- Create Motive: Affiliation (social acceptance and rejection)
- Mutual respect is important, greetings are part of respect
- Establish additional motive Disgust (disrespectful to shake hands if not clean, mutual respect is important
- Reminder The 4 occasions we can not forgegt to wash our hands
- Actual behaviour vs Injunctive norm Voting Mr Clean & Mr Dirty
- Film show Bad behaviour is noticed and punished







# **DELIVER** contd.

# **Compound Event**

**Respect Code** 

Establish handwashing as respectful and mannerly

#### **Public Commitment**

Reinforce norm: Pledging by adult and children's report card

# **Hardware inspection**

Make it easier, facilitate tippy tap at cooking place and toilet

# **Emphasis Social Norm**

Door stickers

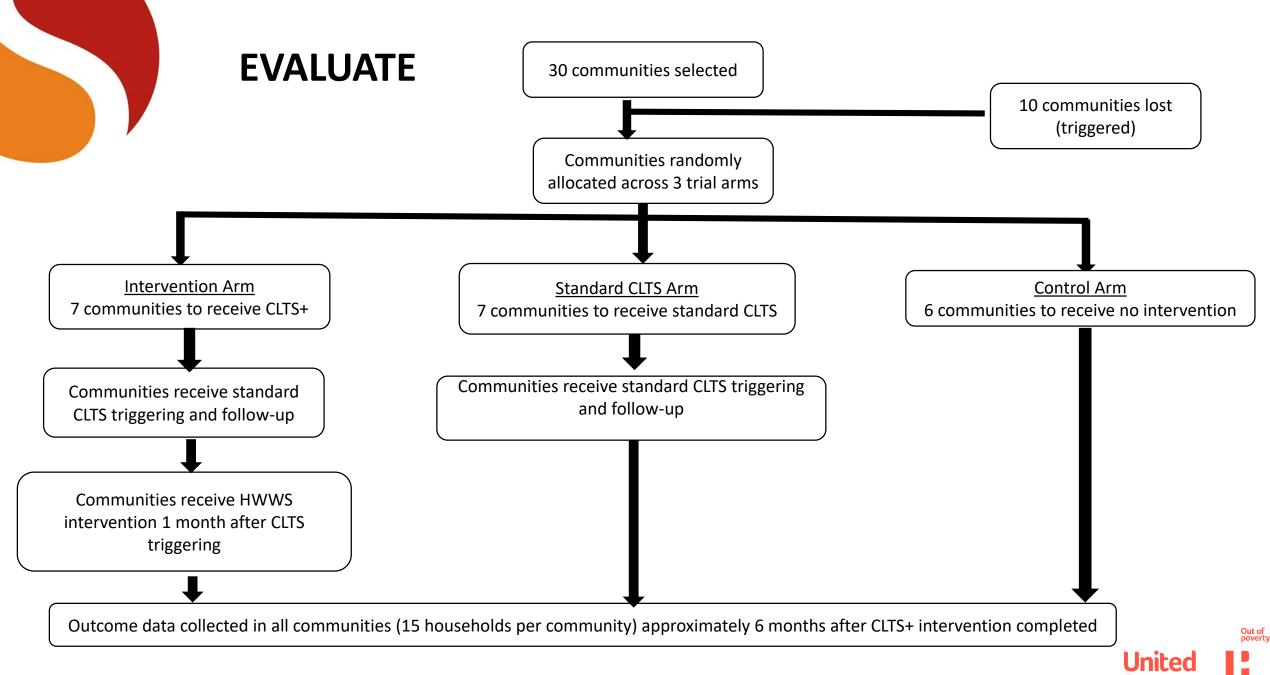














## **EVALUATE** Contd.

#### **Process Outcome determined:**

7 Community events: 987 people (27% of pop.).

129 Compound events: 2408 people (67% of pop.).

30% women, 20% men, 50% children.





### **EVALUATE Contd.**

# Ensuring rigorous evaluation for outcome

- Six-month gap between intervention and data collection
- Data on dummy variables collected prior to observation
- Households not informed about true purpose of data collection
   All households in a single community recorded at the same time
- External agency to collect data not associated with the intervention
- Independent QA manager
- Pilot tested data collection





**Approach:** Verbally administered structured questionnaires and Direct 'structured' observation of behaviour.

**Primary outcome measure**: Proportion of key events (after defecation/latrine use, after cleaning a child's bottom and before eating or serving food) on which hands were washed with soap;

**Secondary outcome measure**: Proportion of all handwashes observed for which soap is used.



# **Results Summary**

Comparing CLTS+ with CLTS

	CLTS +	CLTS
Small increase in HWWS at key events	5%	3%
Mainly associated with faecal contact events	13%	7%
Some increase in HW at key events	43%	33%
Mainly associated with food handling	43%	30%

 Results are in the right direction but change too small to be of public health significance



