

Capacity_assessment_Cholera_response_2017

Warning

This is an automated report based on raw data submitted to this project. Please conduct proper data cleaning prior to using the graphs and figures used on this page.

Name organization:

TYPE: "TEXT". 25 out of 25 respondents answered this question. (0 were without data.)

Value	Frequency	Percentage
Life Makers Meeting Place (LMMPO)	1	4
Generations without Qat for Awareness and Development	1	4
International Youth Council-Yemen	1	4
Association of Medical Cooperation for Development and Enlightenment	1	4
Charitable Society for Social Welfare	1	4
Save the children	1	4
DRC	1	4
Sama Al-Yemen Development Foundation	1	4
Development and Relief Aid Foundation	1	4
Humanitarian Relief Team	1	4
IOM	1	4
Vision Hope International	1	4
GARWSP/EU	1	4
PU-AMI	1	4
ADRA	1	4
Shefaa Foundation	1	4
CARE International -Yemen	1	4

OXFAM	1	4
Tamdeen Youth Foundation	1	4
Norwegian Refugee Council (NRC)	1	4
Sajaia Foundation	1	4
ACTED	1	4
National Foundation of Development and Humanitarian Response (NFDHR)	1	4
Action Against Hunger	1	4
Yemeni Women Union	1	4

Name:

TYPE: "TEXT". 25 out of 25 respondents answered this question. (0 were without data.)

Value	Frequency	Percentage
Abdulmalek Almogahed	1	4
Imad Alqadri	1	4
Humayun Kabir	1	4
Nabila Rajeh	1	4
Mahamed Ahmed	1	4
Liny Suharlim	1	4
Nawal Esmail Al-Dhahebi	1	4
Ali Al-Emad	1	4
Marzook Abdulhakim Rashed	1	4
Ondine Tsacomas	1	4
Dhiyazan Abdulmajeed	1	4
Dr. moaid nasser oqibi	1	4
Abduljabbar Hassan	1	4

Nazeeh Ahmed Alwan	1	4
Marilyn CITTADINI	1	4
Mysoon	1	4
Murad Al Junaïd	1	4
Fahad Dahshoosh	1	4
SALSABEIL bASSAM kHALF	1	4
Rehab Alsanabani	1	4
Mustafa Ameen Yassin Abdullqader	1	4
Maged Alqutami	1	4
Talal Al-Qadasi	1	4
Ameen Ali Omar	1	4
Denis Igua	1	4

Phone number:

TYPE: "TEXT". 25 out of 25 respondents answered this question. (0 were without data.)

Value	Frequency	Percentage
730190805 / 730790802	1	4
00967-776002367	1	4
777272001	1	4
771731313	1	4
+967 7302 55594	1	4
+967739705666	1	4
733154344	1	4
770704939	1	4
+967 738 555 053	1	4

(+967) 777177819	1	4
770954255	1	4
717700714	1	4
737 892 731	1	4
777613730	1	4
734808757	1	4
(+967) 711 105 435	1	4
+967772029090	1	4
770479898	1	4
00967738323298	1	4
+967-772636531	1	4
733285856	1	4
773502835	1	4
777118360	1	4
772935049	1	4
736801146	1	4

Email:

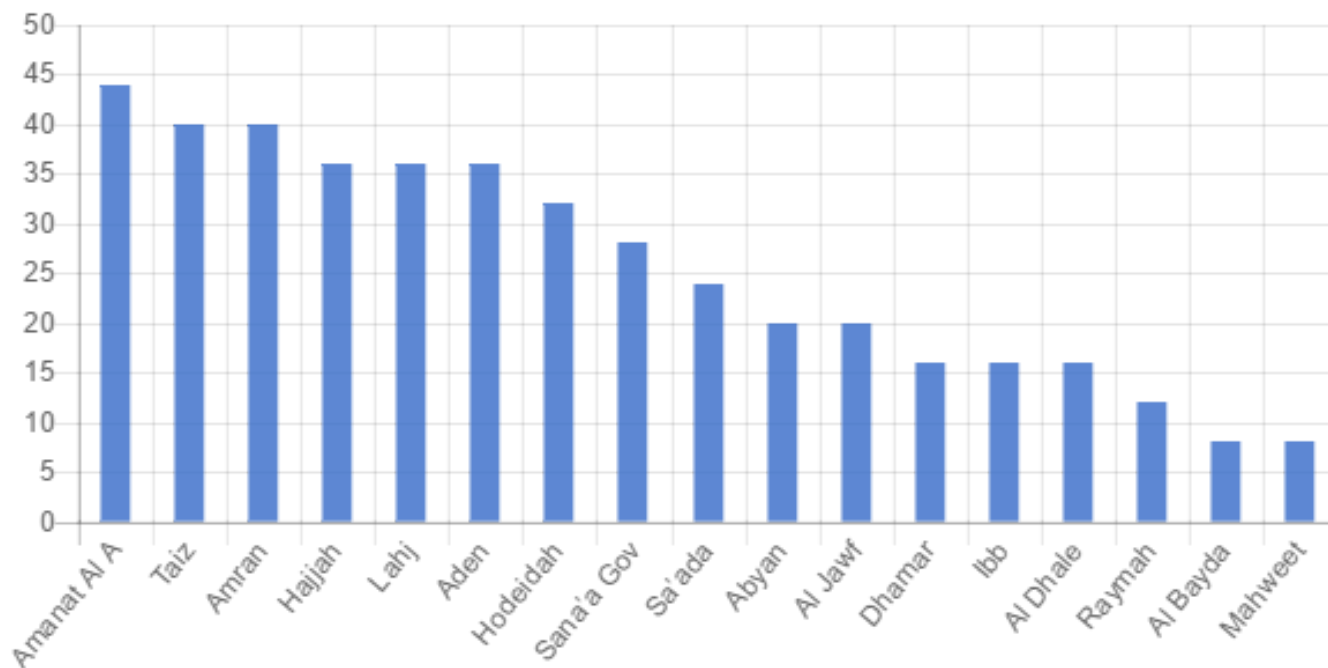
TYPE: "TEXT". 25 out of 25 respondents answered this question. (0 were without data.)

Value	Frequency	Percentage
samayemen72011@hotmail.com	1	4
liny.suharlim@acted.org	1	4
oqibimoaid@gmail.com	1	4
sajaiafoundation@gmail.com	1	4
aalemad@drcyemen.org	1	4

ralsanabani@draid.org	1	4
wash.pro@csswyemen.org	1	4
yazan_ye@hotmail.com	1	4
madca.yemen@gmail.com	1	4
abduljabbar.hassan@iycy.org	1	4
nabila.al.aliyy@vision-hope.org	1	4
alqadasit@yahoo.com	1	4
shefaassociation@gmail.com	1	4
mahmed@oxfam.org.uk	1	4
maljunaid@nfdhr.org	1	4
aalmogahed.mph@gmail.com	1	4
m.a.abdullqader@gmail.com	1	4
SALSABILIANA@HOTMAIL.COM	1	4
nazeeh.ahmed@adrayemen.org	1	4
marzook@careyemen.org	1	4
denis.igua@nrc.no	1	4
Humayun.kabir@savethechildren.org	1	4
dcd@ye.missions-acf.org	1	4
WASH@hrty.org	1	4
yem.progco@pu-ami.org	1	4

In which governorate(s) do you have WASH technical staff available for the cholera response?
 Tick all governorates, THEN SPECIFY # AND TYPE OF STAFF FOR EACH GOVERNORATE AT
 BOTTOM OF LIST

TYPE: "SELECT_MULTIPLE". 24 out of 25 respondents answered this question. (1 were without data.)

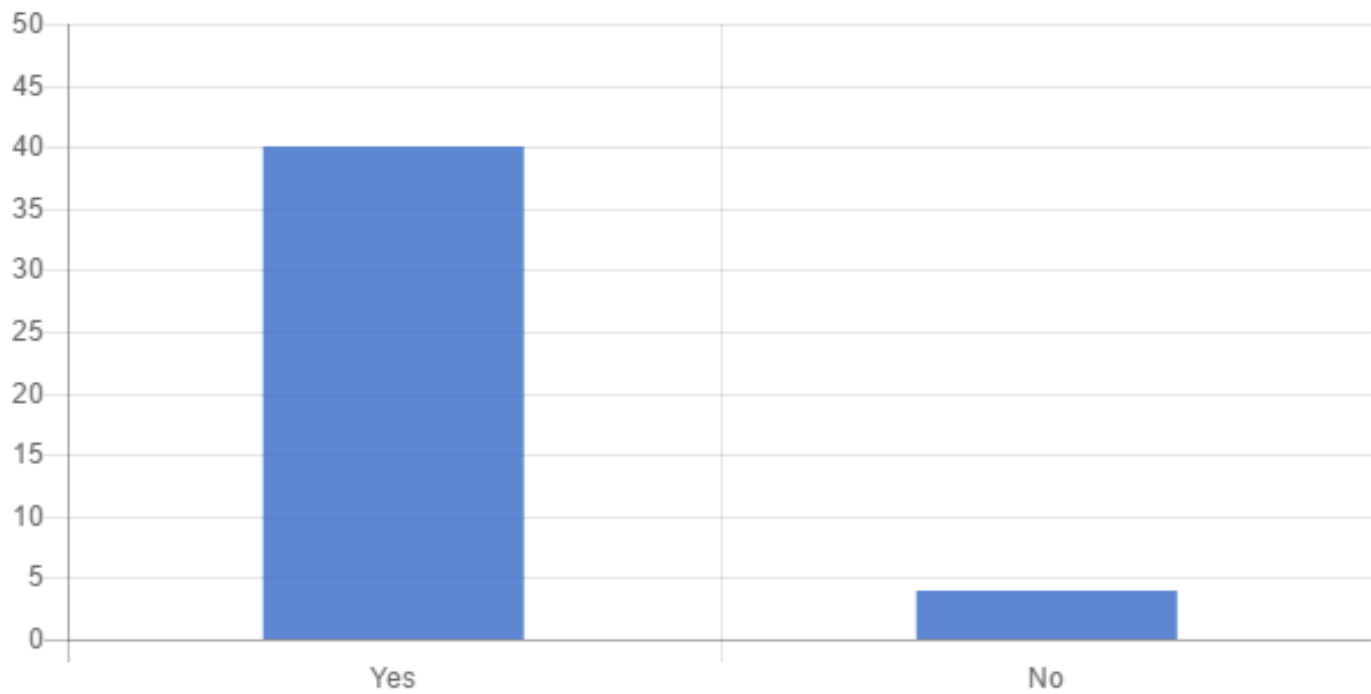


Value	Frequency	Percentage
Amanat Al A	11	44
Taiz	10	40
Amran	10	40
Hajjah	9	36
Lahj	9	36
Aden	9	36
Hodeidah	8	32
Sana'a Gov	7	28
Sa'ada	6	24
Abyan	5	20
Al Jawf	5	20
Dhamar	4	16
Ibb	4	16
Al Dhale	4	16
Raymah	3	12

Al Bayda	2	8
Mahweet	2	8

Office established in Amanat Al A?

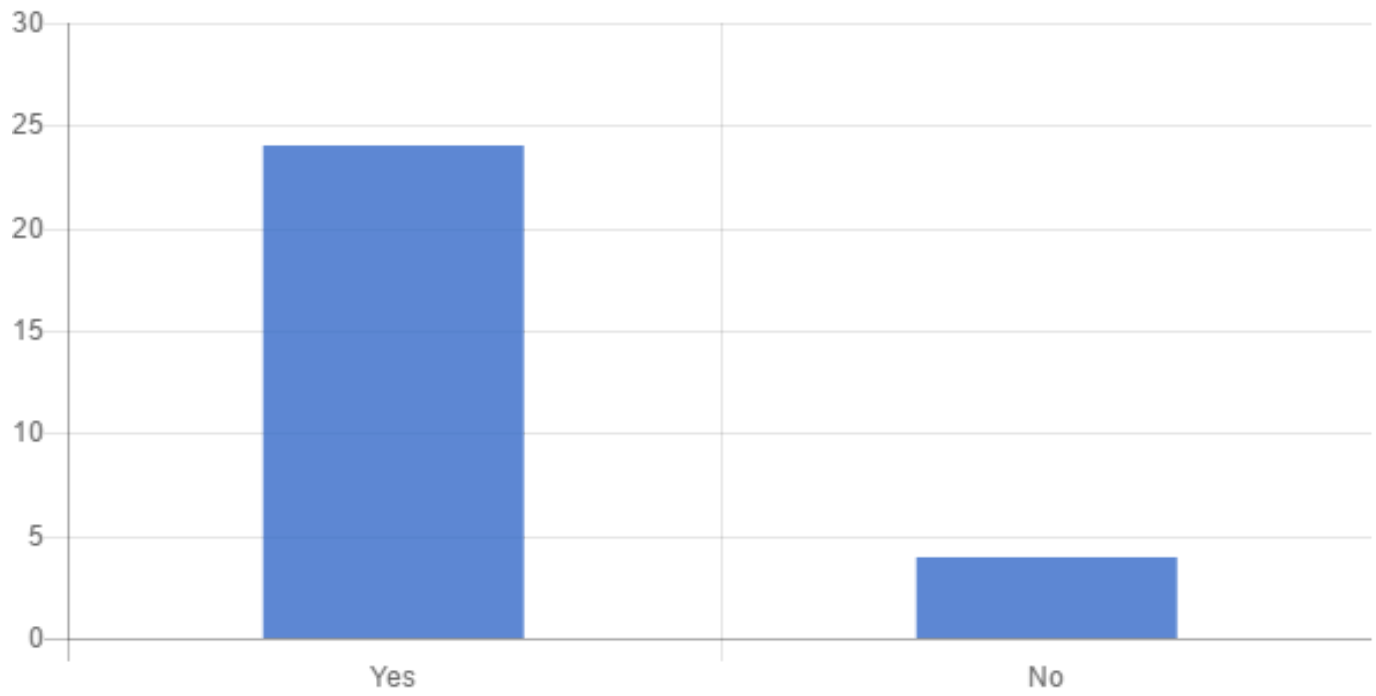
TYPE: "SELECT_ONE". 11 out of 25 respondents answered this question. (14 were without data.)



Value	Frequency	Percentage
Yes	10	40
No	1	4

Office established in Sana'a Gov?

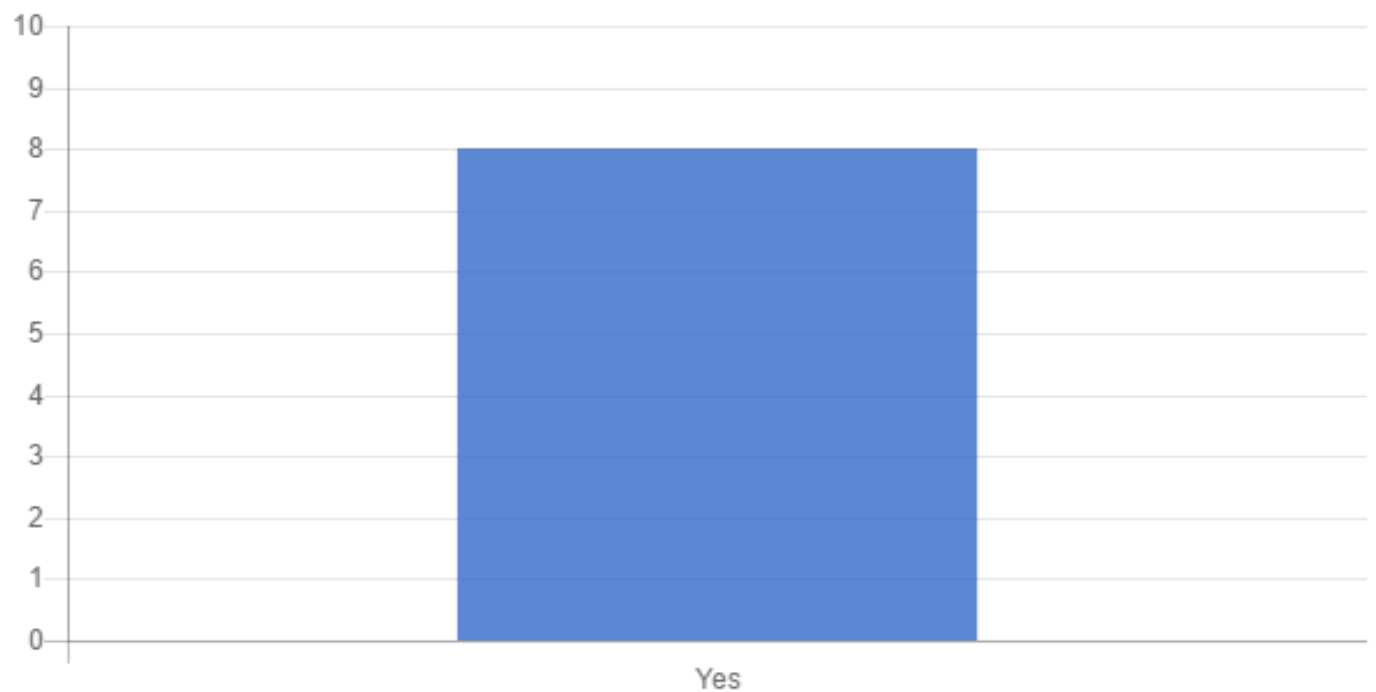
TYPE: "SELECT_ONE". 7 out of 25 respondents answered this question. (18 were without data.)



Value	Frequency	Percentage
Yes	6	24
No	1	4

Office established in Al Bayda?

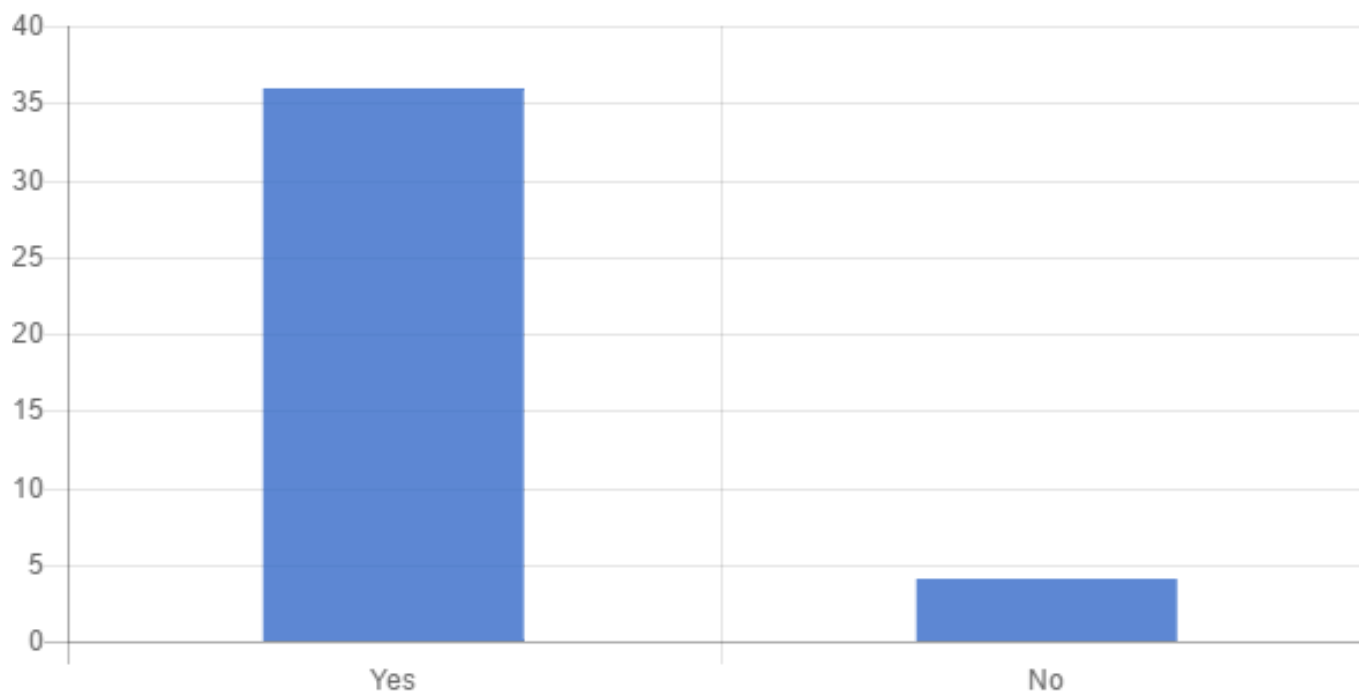
TYPE: "SELECT_ONE". 2 out of 25 respondents answered this question. (23 were without data.)



Value	Frequency	Percentage
Yes	2	8

Office established in Amran?

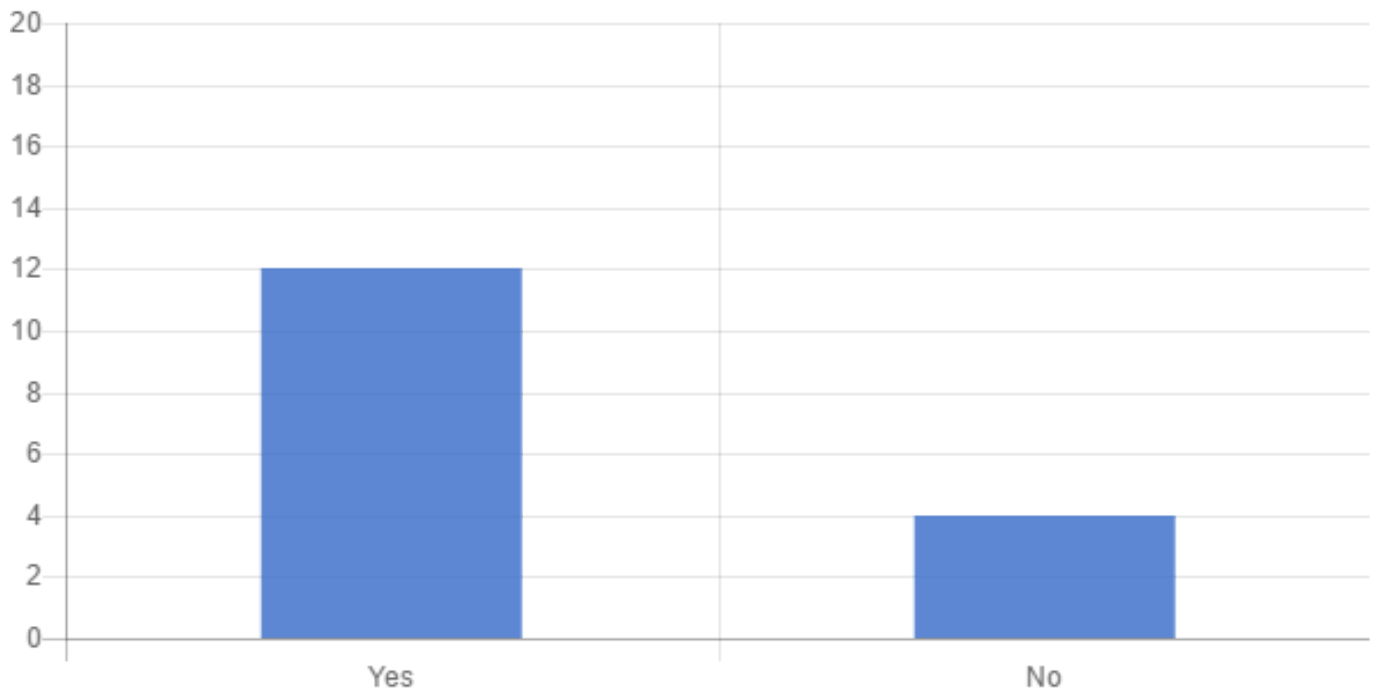
TYPE: "SELECT_ONE". 10 out of 25 respondents answered this question. (15 were without data.)



Value	Frequency	Percentage
Yes	9	36
No	1	4

Office established in Dhamar?

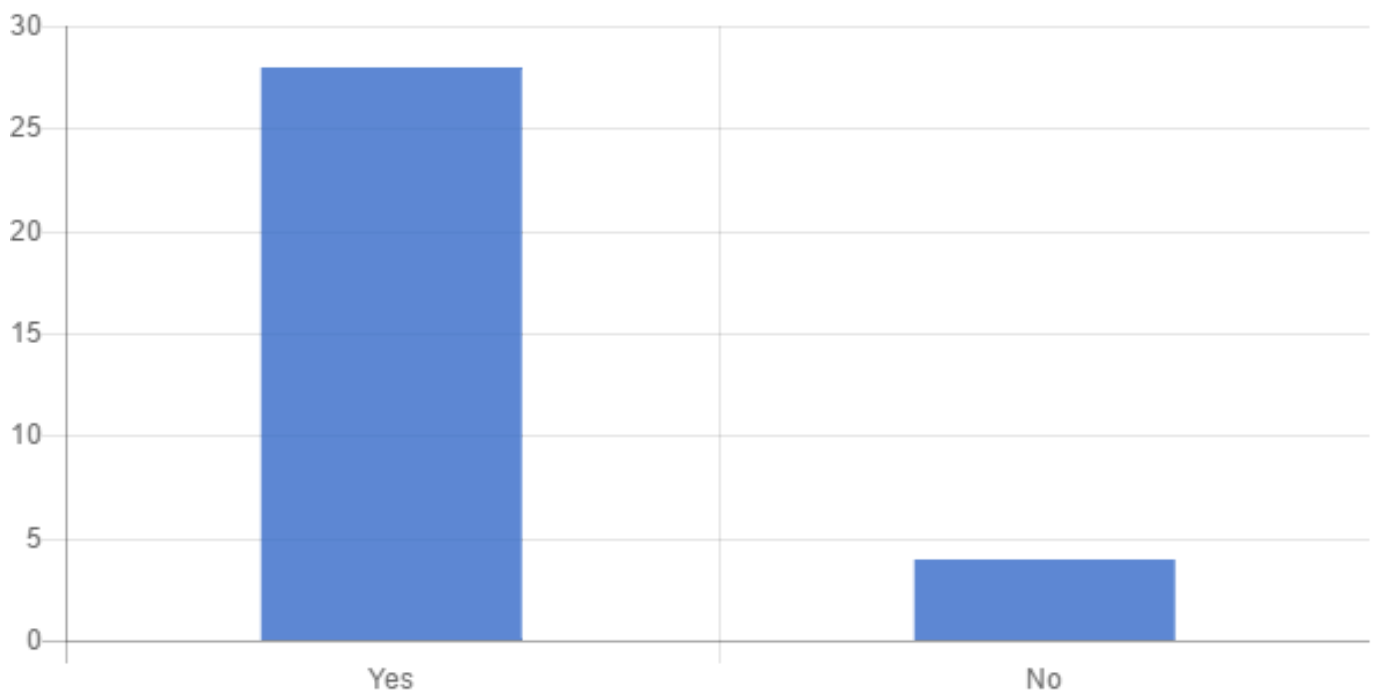
TYPE: "SELECT_ONE". 4 out of 25 respondents answered this question. (21 were without data.)



Value	Frequency	Percentage
Yes	3	12
No	1	4

Office established in Hodeidah?

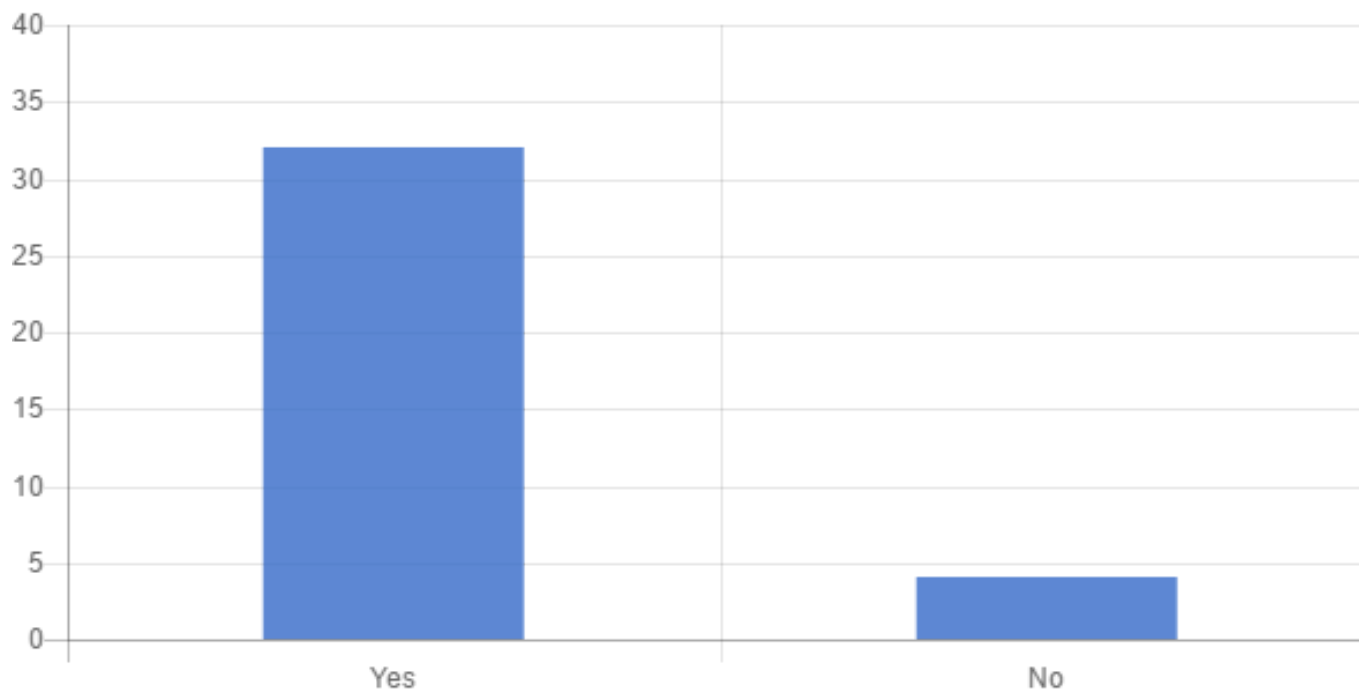
TYPE: "SELECT_ONE". 8 out of 25 respondents answered this question. (17 were without data.)



Value	Frequency	Percentage
Yes	7	28
No	1	4

Office established in Hajjah?

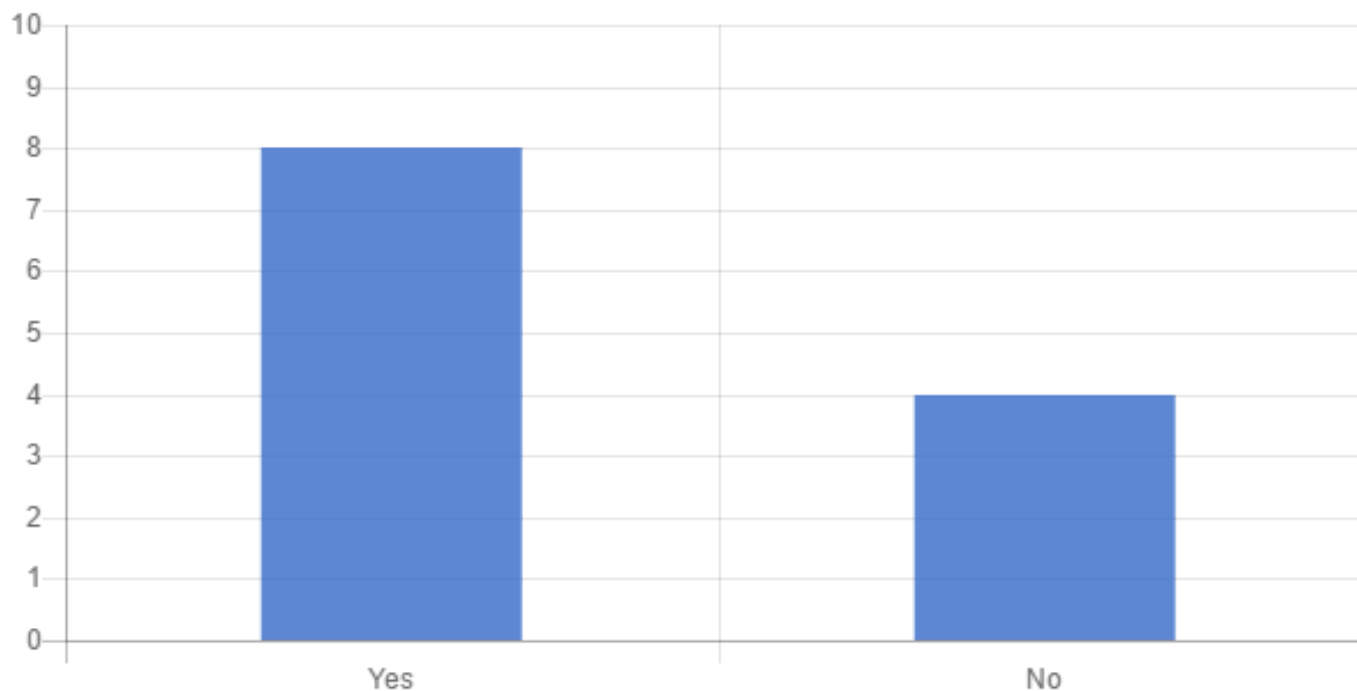
TYPE: "SELECT_ONE". 9 out of 25 respondents answered this question. (16 were without data.)



Value	Frequency	Percentage
Yes	8	32
No	1	4

Office established in Raymah?

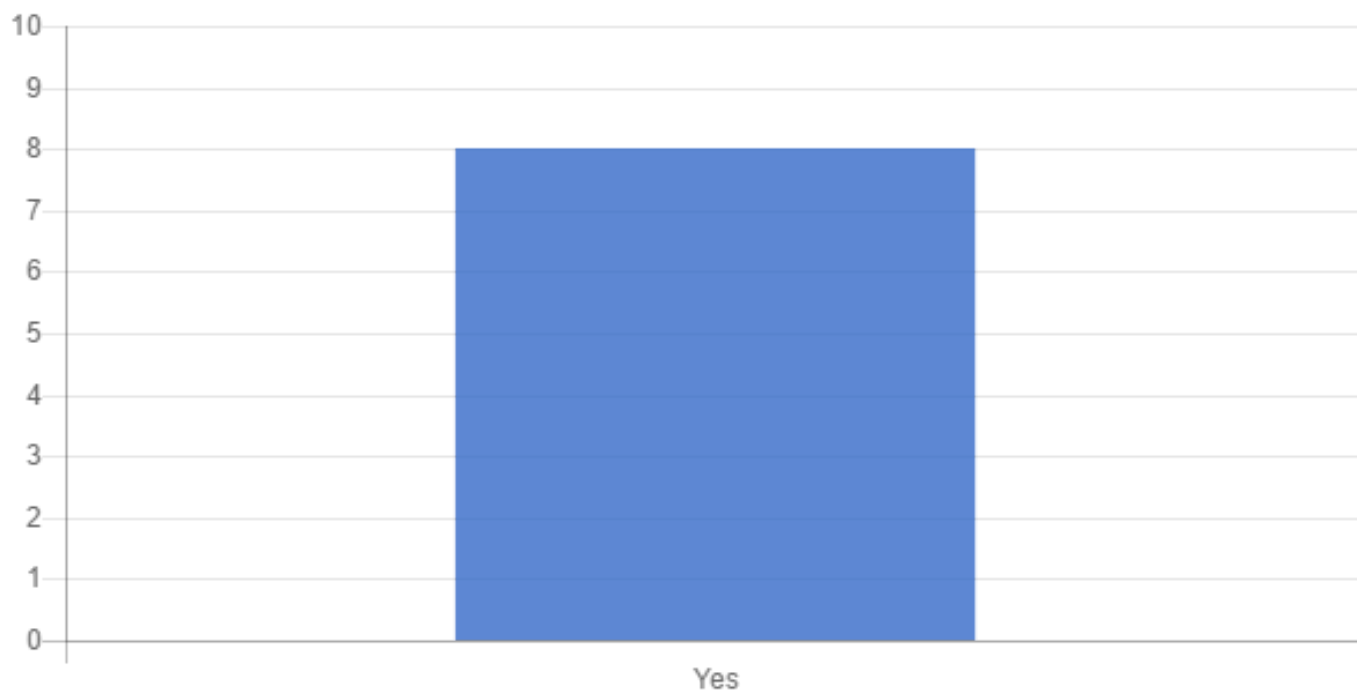
TYPE: "SELECT_ONE". 3 out of 25 respondents answered this question. (22 were without data.)



Value	Frequency	Percentage
Yes	2	80
No	1	40

Office established in Mahweet?

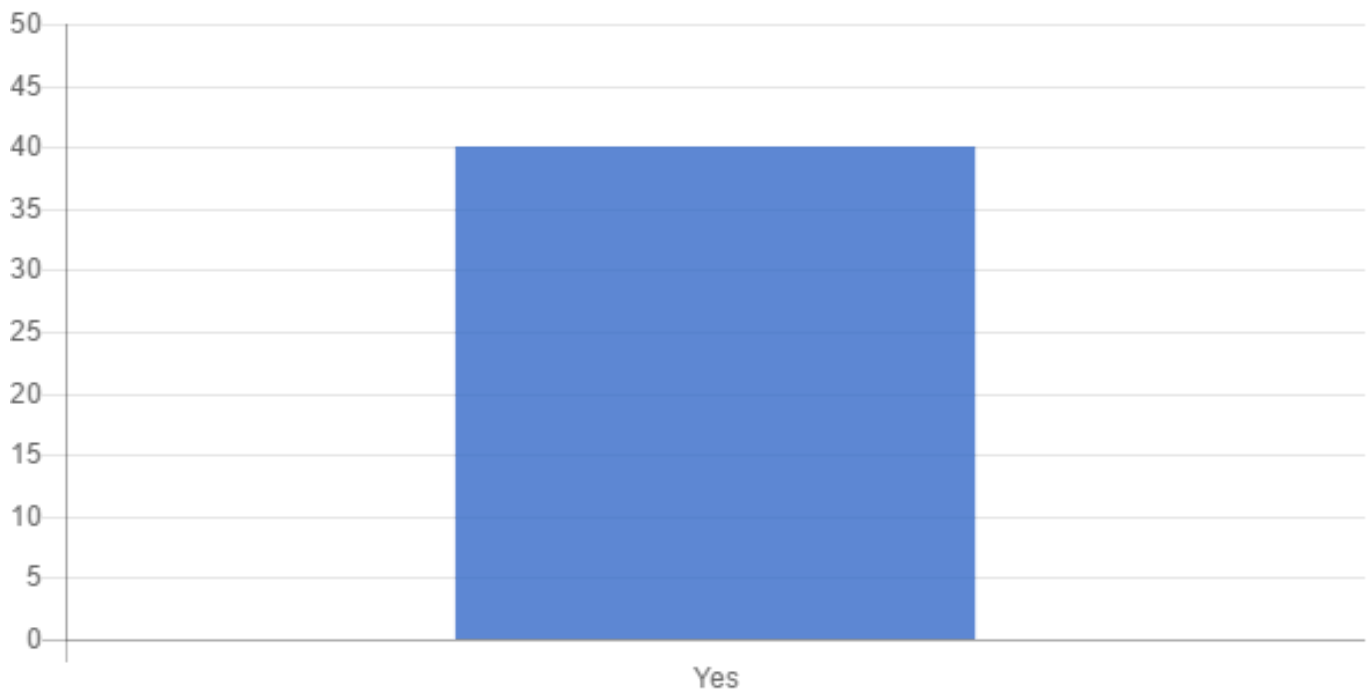
TYPE: "SELECT_ONE". 2 out of 25 respondents answered this question. (23 were without data.)



Value	Frequency	Percentage
Yes	2	8

Office established in Taiz?

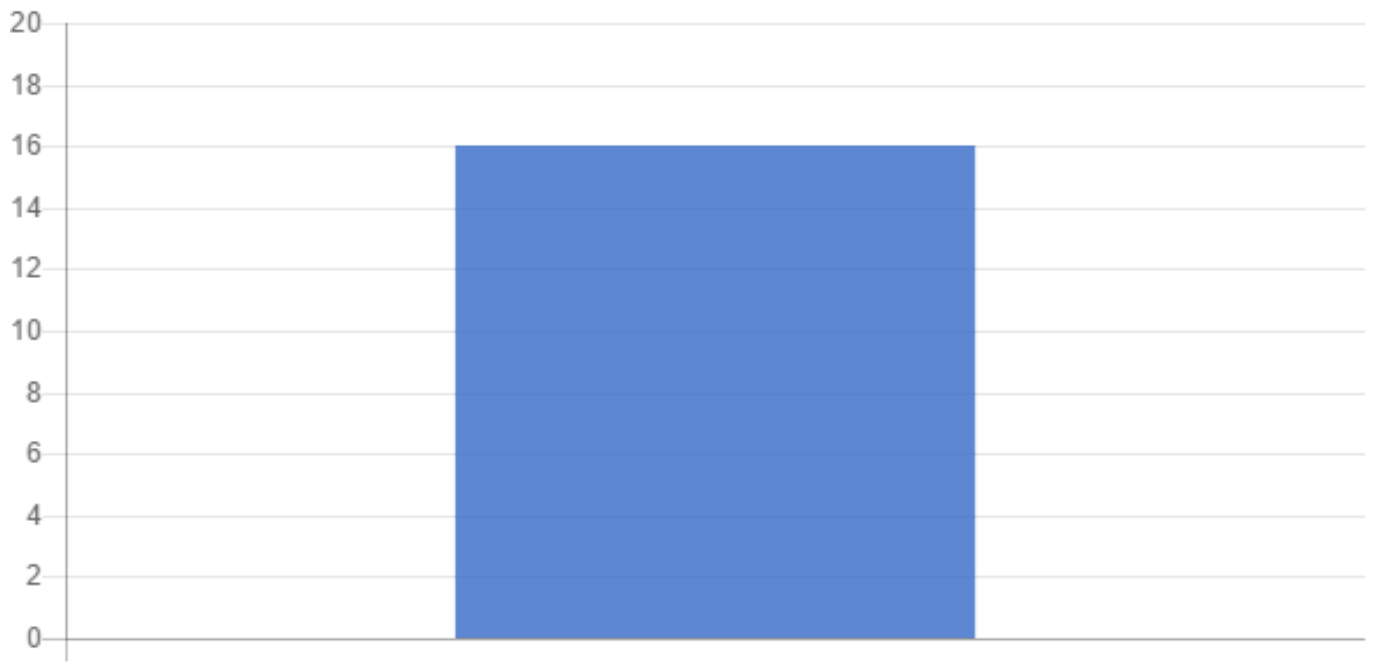
TYPE: "SELECT_ONE". 10 out of 25 respondents answered this question. (15 were without data.)



Value	Frequency	Percentage
Yes	10	40

Office established in Ibb?

TYPE: "SELECT_ONE". 4 out of 25 respondents answered this question. (21 were without data.)



Yes

Value

Frequency

Percentage

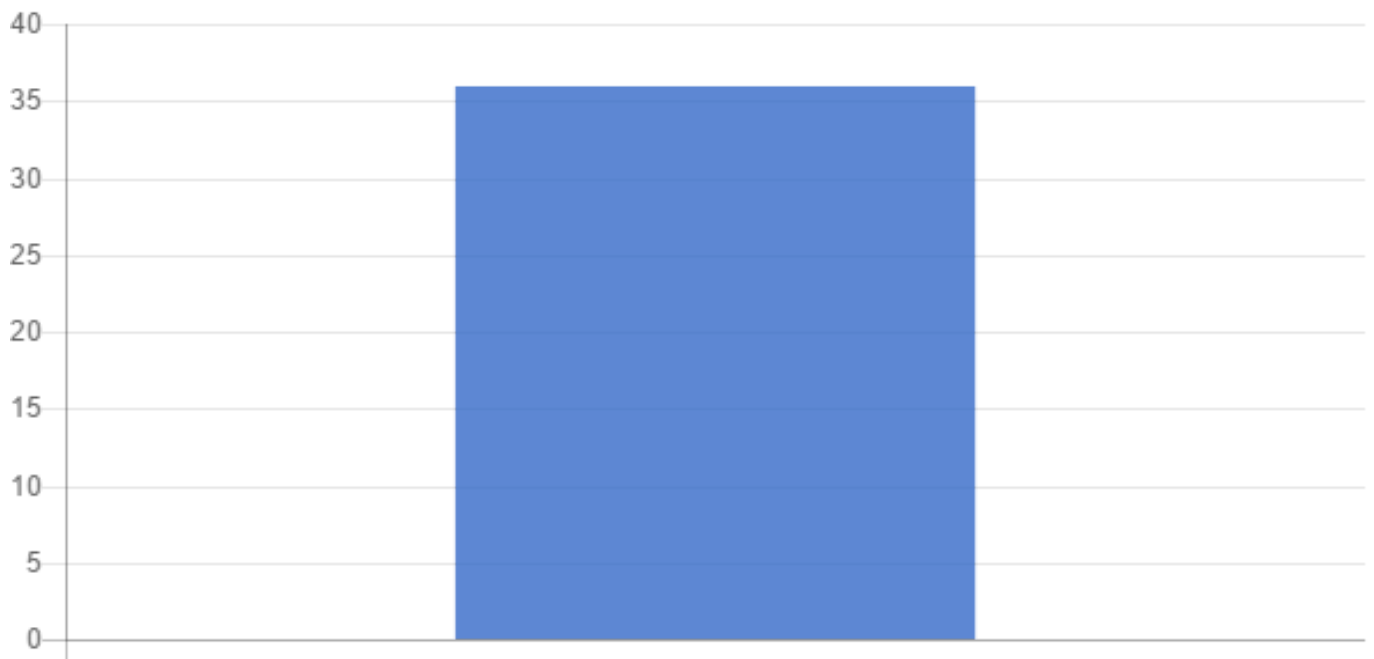
Yes

4

16

Office established in Aden?

TYPE: "SELECT_ONE". 9 out of 25 respondents answered this question. (16 were without data.)



Yes

Value

Frequency

Percentage

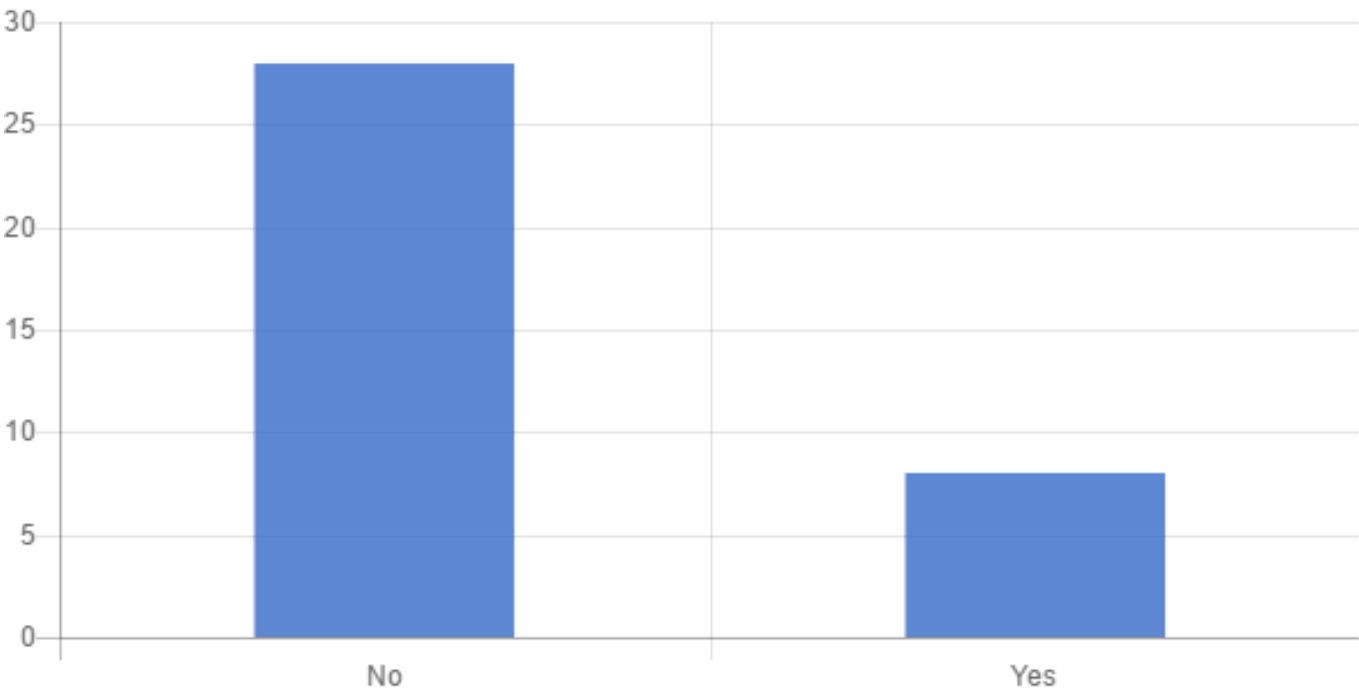
Yes

9

36

Office established in Lahj?

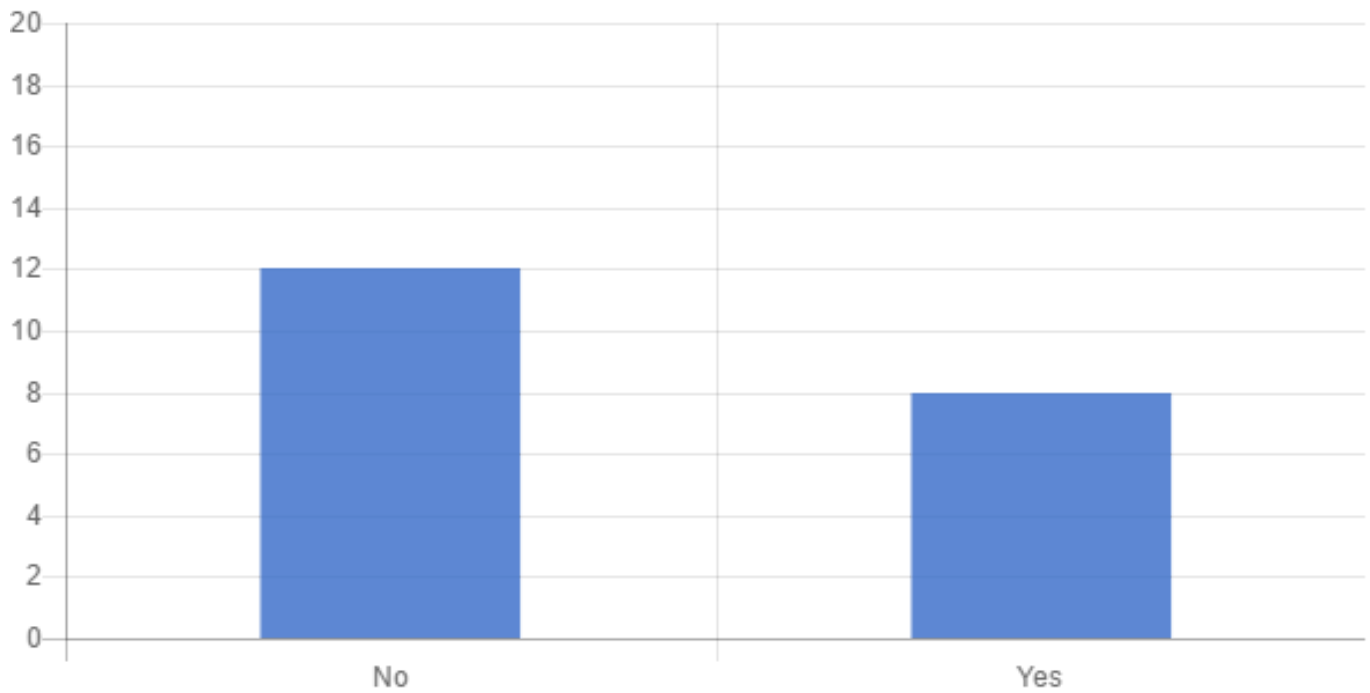
TYPE: "SELECT_ONE". 9 out of 25 respondents answered this question. (16 were without data.)



Value	Frequency	Percentage
No	7	28
Yes	2	8

Office established in Abyan?

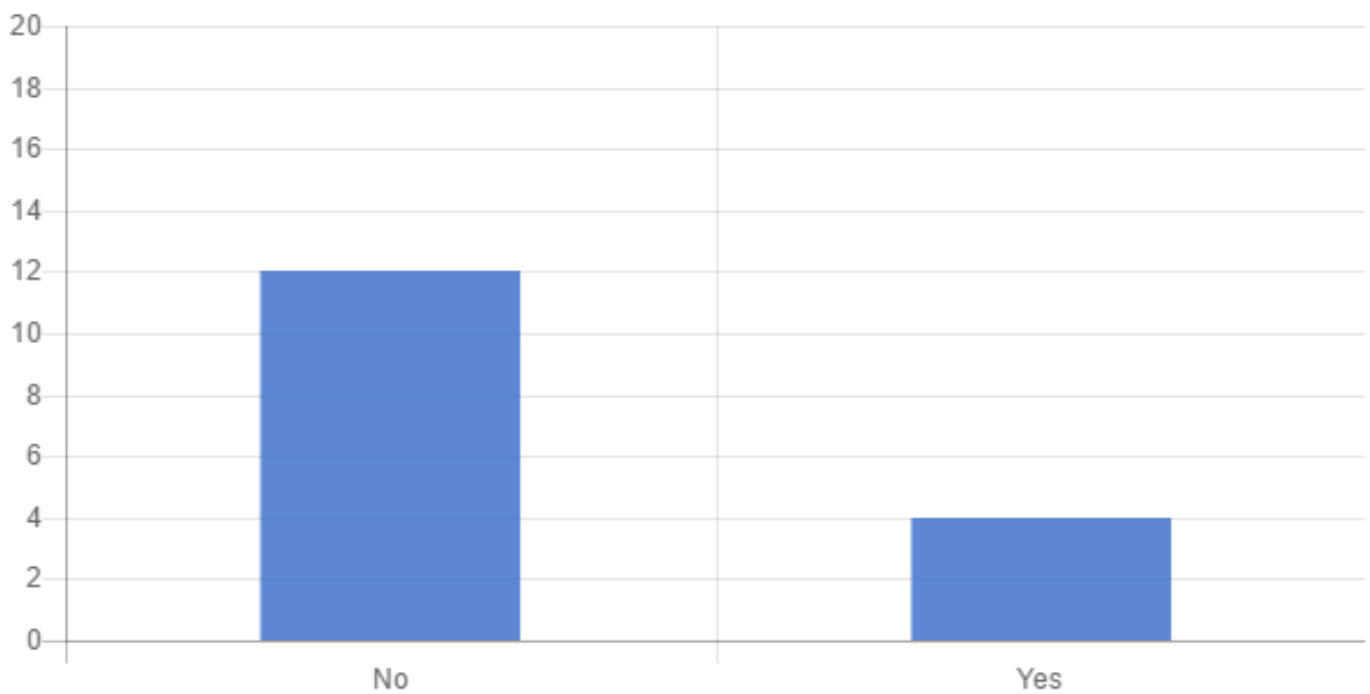
TYPE: "SELECT_ONE". 5 out of 25 respondents answered this question. (20 were without data.)



Value	Frequency	Percentage
No	3	12
Yes	2	8

Office established in Al Dhale?

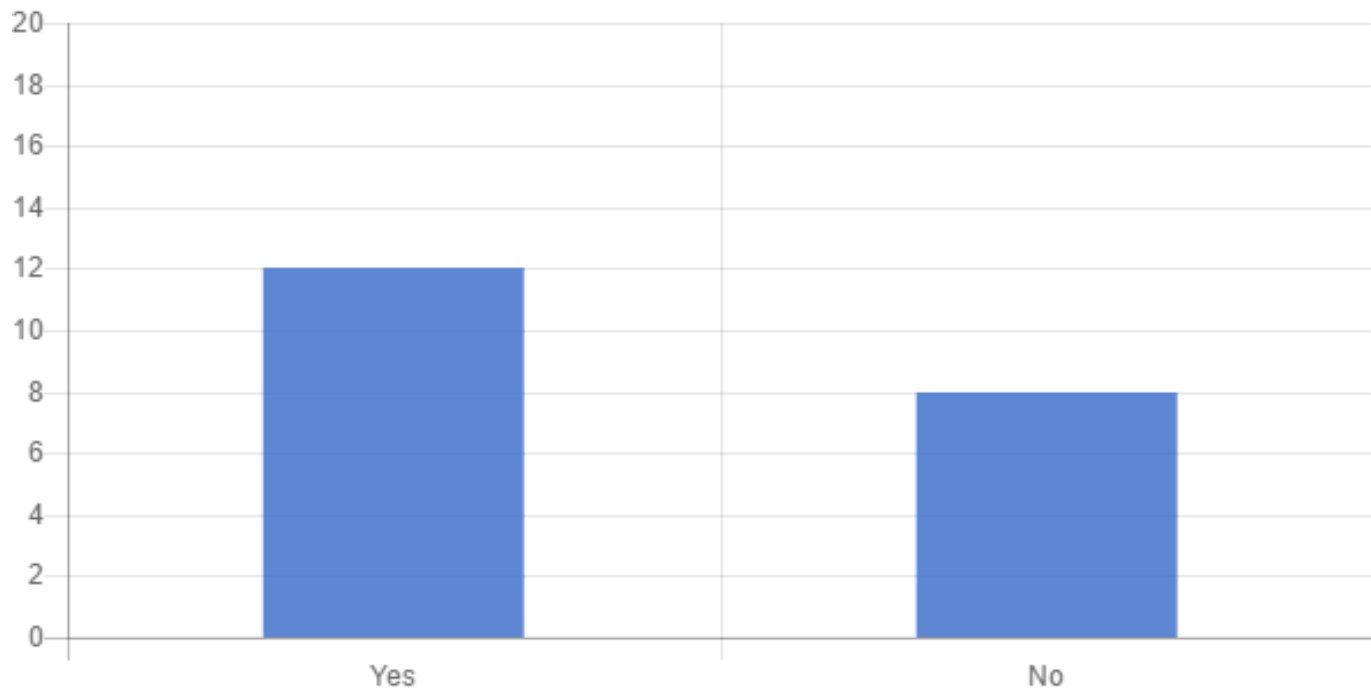
TYPE: "SELECT_ONE". 4 out of 25 respondents answered this question. (21 were without data.)



Value	Frequency	Percentage
No	3	12
Yes	1	4

Office established in Al Jawf?

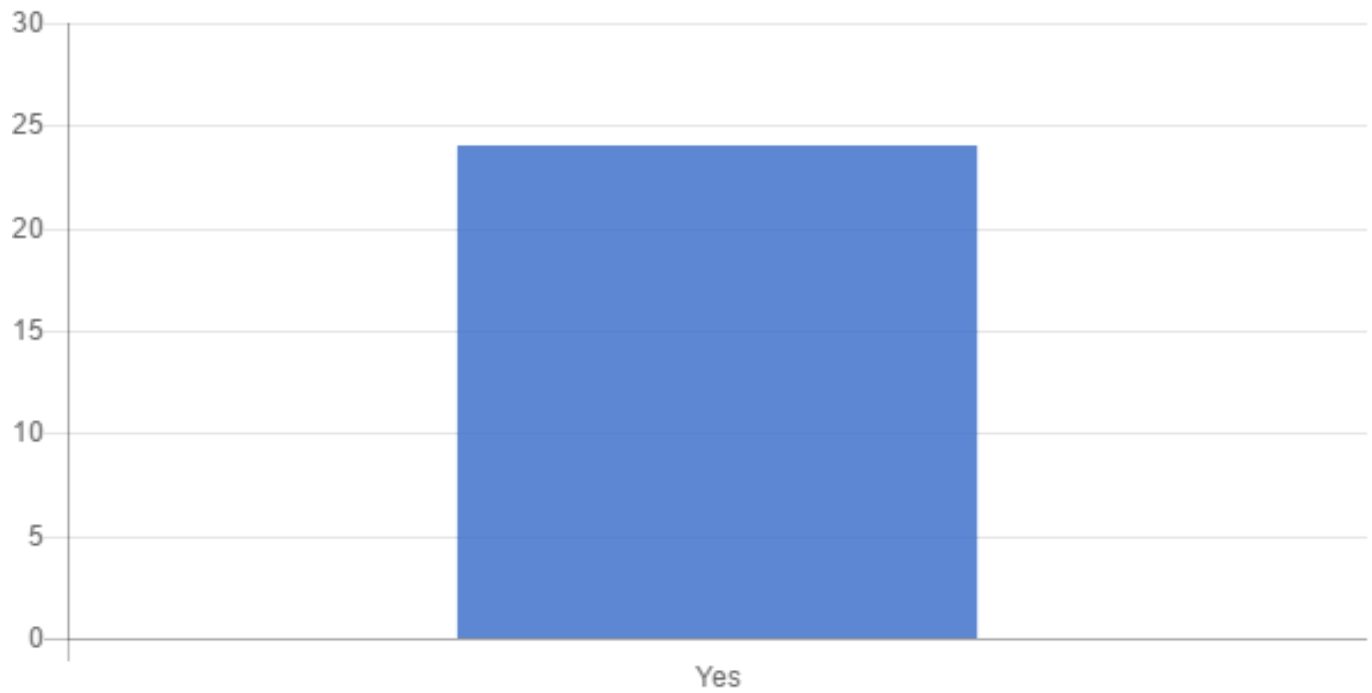
TYPE: "SELECT_ONE". 5 out of 25 respondents answered this question. (20 were without data.)



Value	Frequency	Percentage
Yes	3	12
No	2	8

Office established in Sa'ada?

TYPE: "SELECT_ONE". 6 out of 25 respondents answered this question. (19 were without data.)



Value

Frequency

Percentage

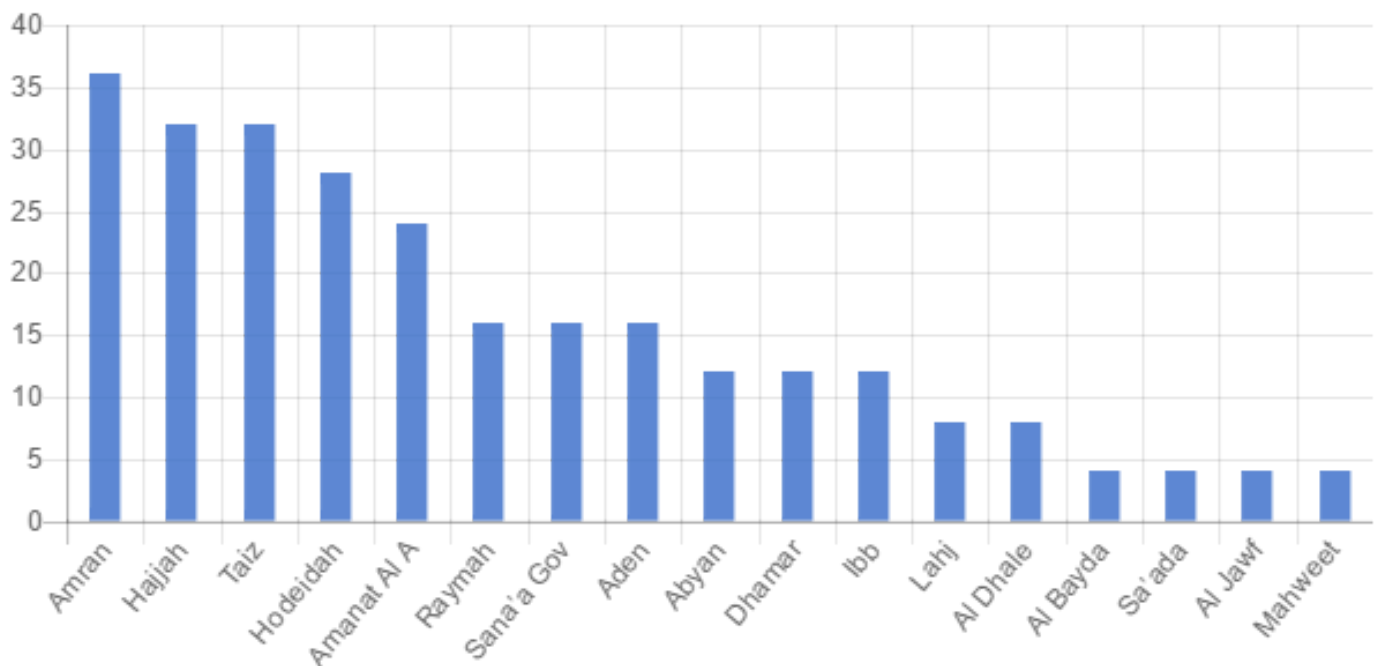
Yes

6

24

In which of the governorates are you already responding to the cholera outbreak and with what activities? Tick all governorates, THEN SPECIFY ACTIVITIES FOR EACH GOVERNORATE AT BOTTOM OF LIST

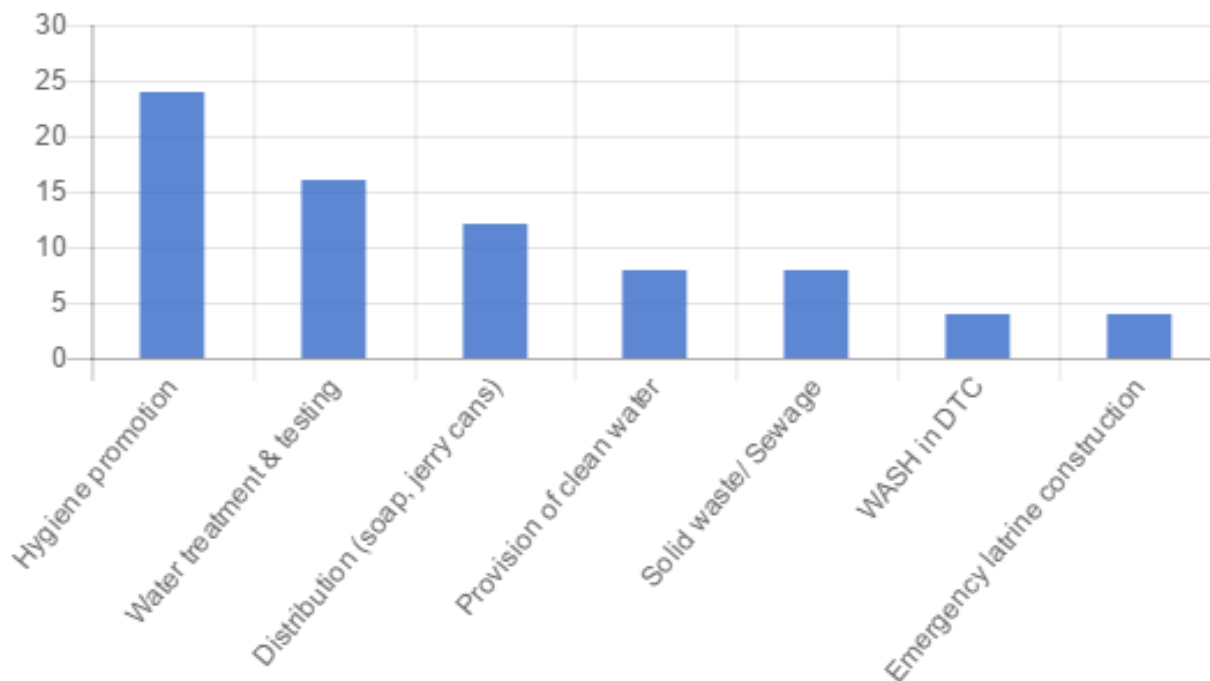
TYPE: "SELECT_MULTIPLE". 23 out of 25 respondents answered this question. (2 were without data.)



Value	Frequency	Percentage
Amran	9	36
Hajjah	8	32
Taiz	8	32
Hodeidah	7	28
Amanat Al A	6	24
Raymah	4	16
Sana'a Gov	4	16
Aden	4	16
Abyan	3	12
Dhamar	3	12
Ibb	3	12
Lahj	2	8
Al Dhale	2	8
Al Bayda	1	4
Sa'ada	1	4
Al Jawf	1	4
Mahweet	1	4

Amanat Al A

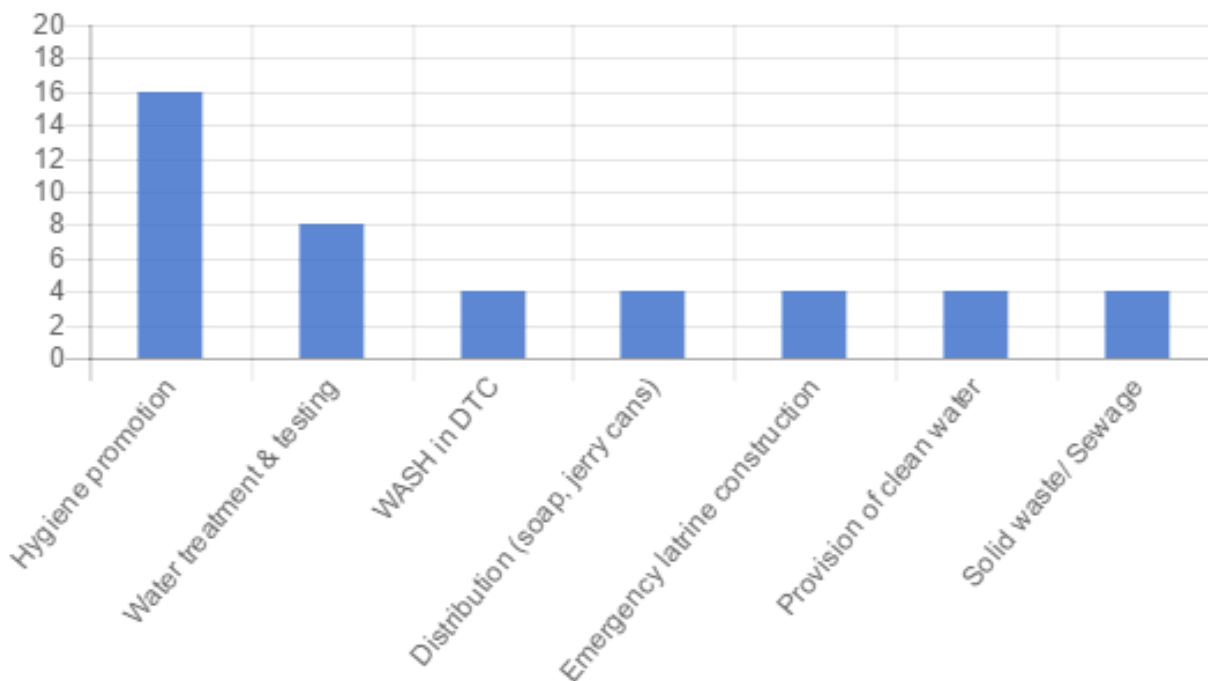
TYPE: "SELECT_MULTIPLE". 6 out of 25 respondents answered this question. (19 were without data.)



Value	Frequency	Percentage
Hygiene promotion	6	24
Water treatment & testing	4	16
Distribution (soap, jerry cans)	3	12
Provision of clean water	2	8
Solid waste/ Sewage	2	8
WASH in DTC	1	4
Emergency latrine construction	1	4

Sana'a Gov

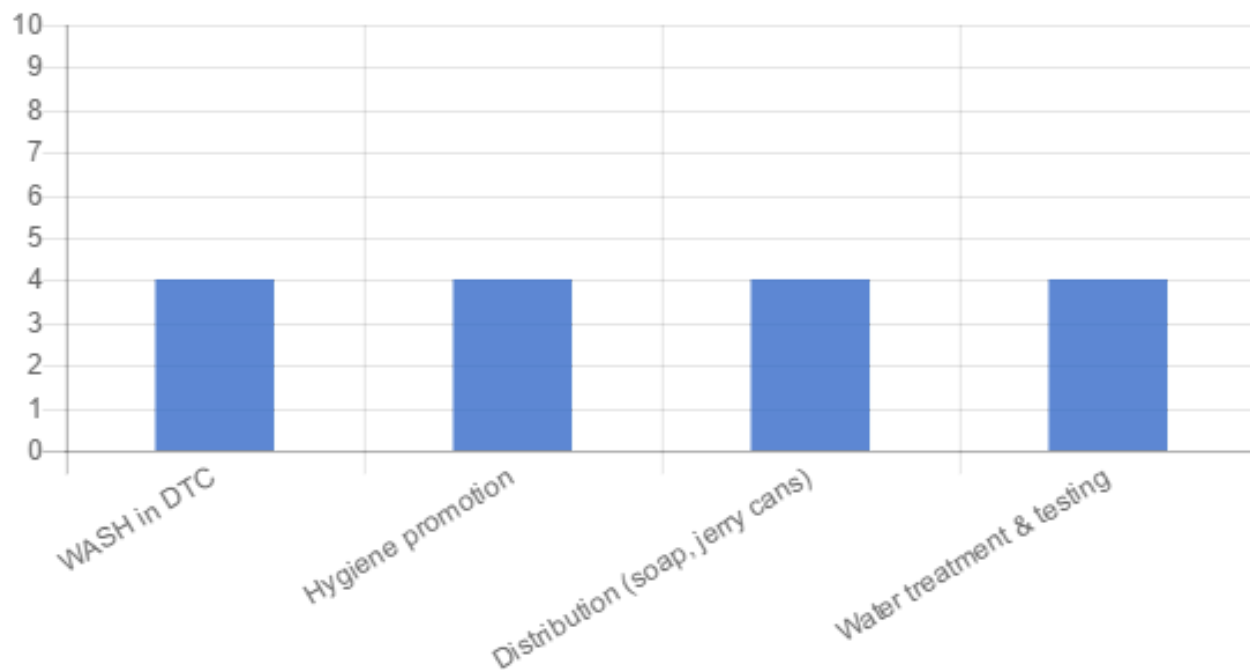
TYPE: "SELECT_MULTIPLE". 4 out of 25 respondents answered this question. (21 were without data.)



Value	Frequency	Percentage
Hygiene promotion	4	16
Water treatment & testing	2	8
WASH in DTC	1	4
Distribution (soap, jerry cans)	1	4
Emergency latrine construction	1	4
Provision of clean water	1	4
Solid waste/ Sewage	1	4

Al Bayda

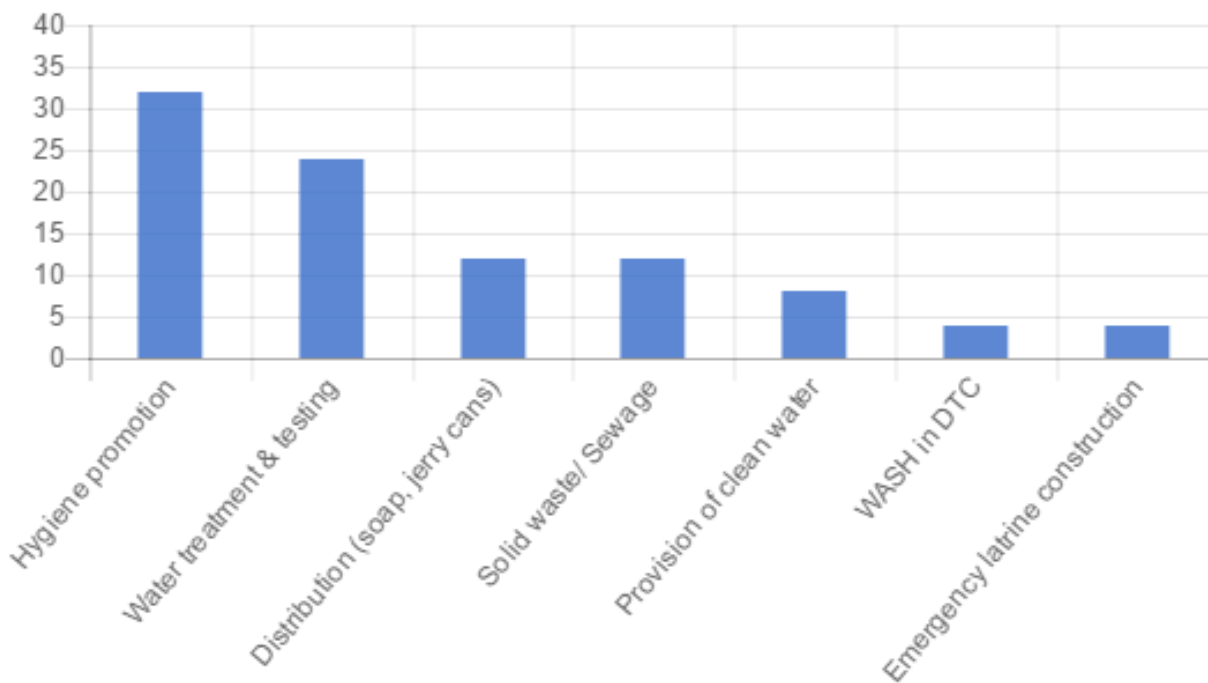
TYPE: "SELECT_MULTIPLE". 1 out of 25 respondents answered this question. (24 were without data.)



Value	Frequency	Percentage
WASH in DTC	1	4
Hygiene promotion	1	4
Distribution (soap, jerry cans)	1	4
Water treatment & testing	1	4

Amran

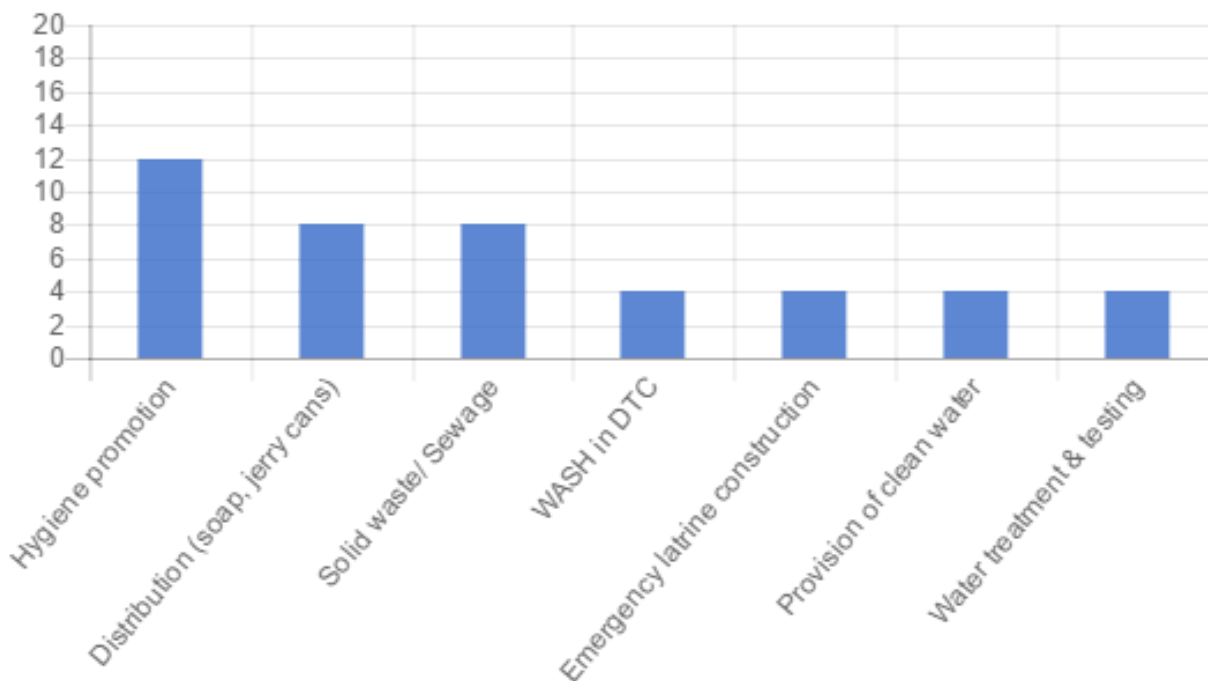
TYPE: "SELECT_MULTIPLE". 9 out of 25 respondents answered this question. (16 were without data.)



Value	Frequency	Percentage
Hygiene promotion	8	32
Water treatment & testing	6	24
Distribution (soap, jerry cans)	3	12
Solid waste/ Sewage	3	12
Provision of clean water	2	8
WASH in DTC	1	4
Emergency latrine construction	1	4

Dhamar

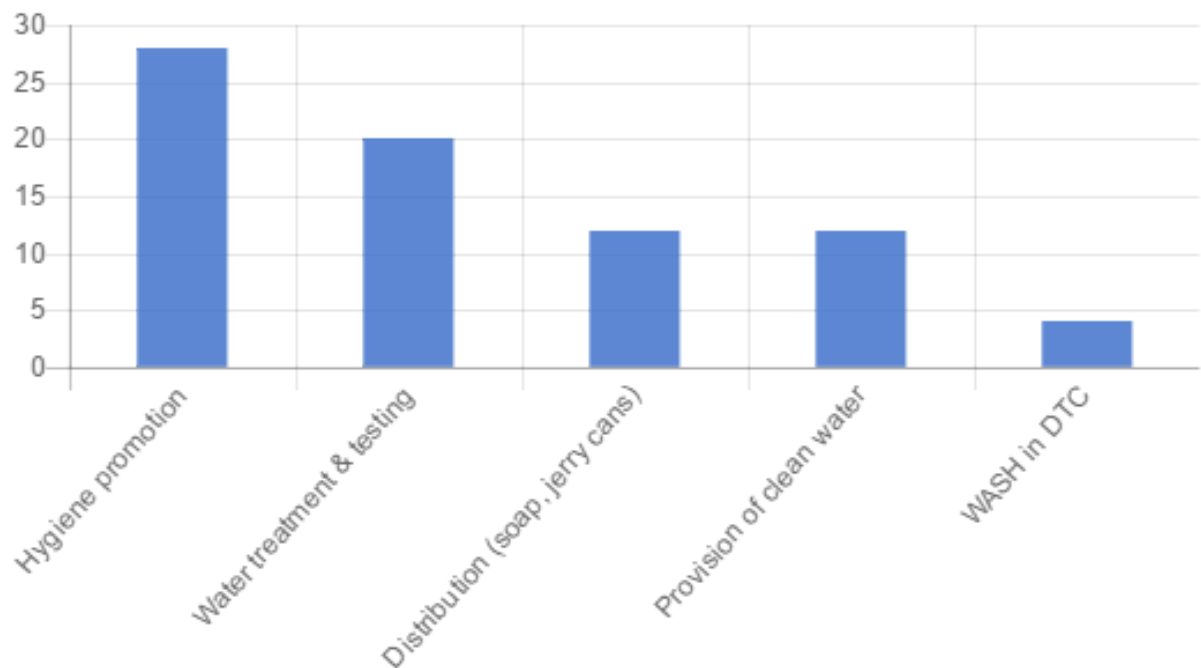
TYPE: "SELECT_MULTIPLE". 3 out of 25 respondents answered this question. (22 were without data.)



Value	Frequency	Percentage
Hygiene promotion	3	12
Distribution (soap, jerry cans)	2	8
Solid waste/ Sewage	2	8
WASH in DTC	1	4
Emergency latrine construction	1	4
Provision of clean water	1	4
Water treatment & testing	1	4

Hodeidah

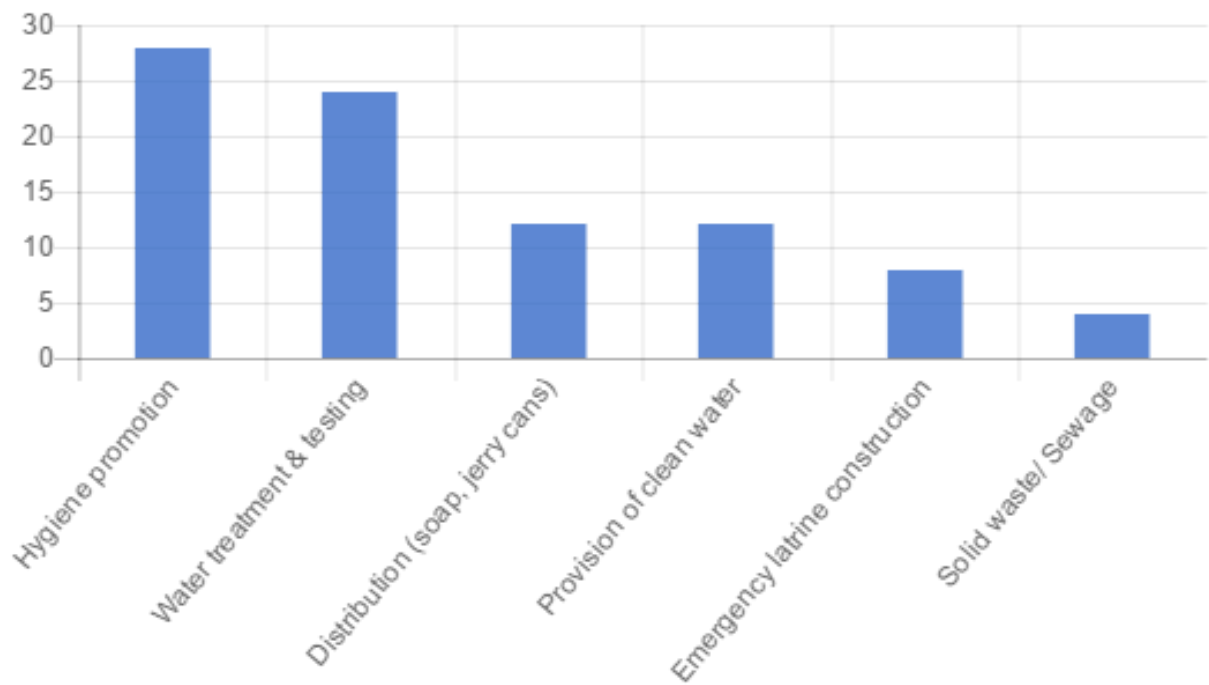
TYPE: "SELECT_MULTIPLE". 7 out of 25 respondents answered this question. (18 were without data.)



Value	Frequency	Percentage
Hygiene promotion	7	28
Water treatment & testing	5	20
Distribution (soap, jerry cans)	3	12
Provision of clean water	3	12
WASH in DTC	1	4

Hajjah

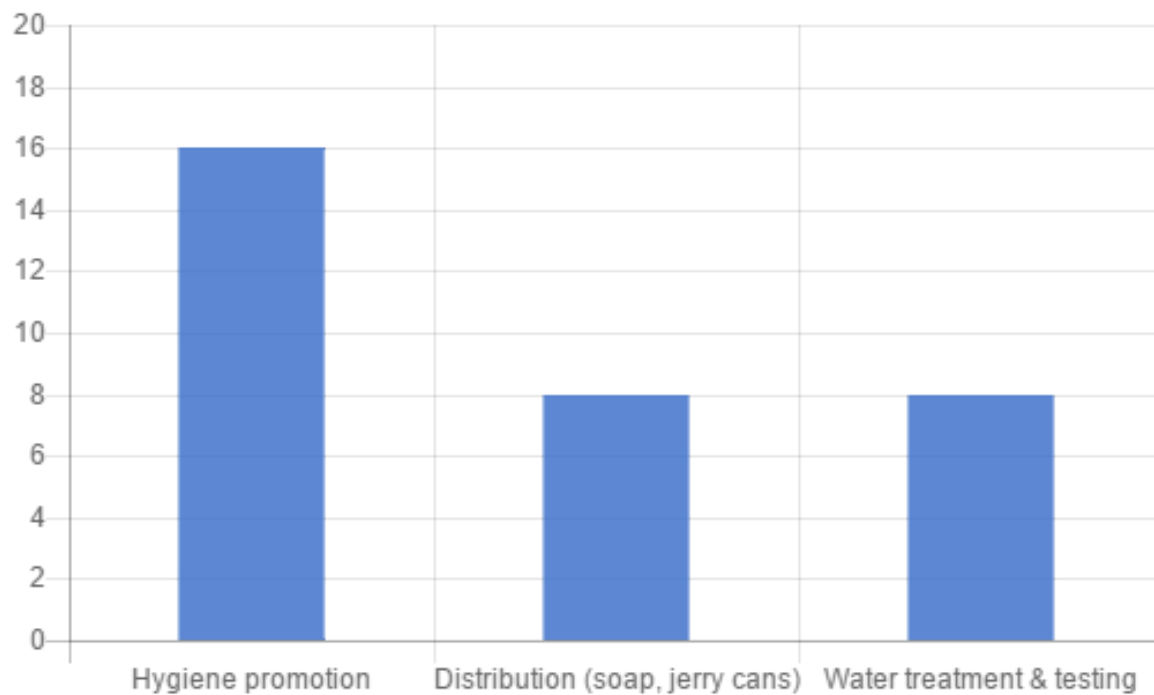
TYPE: "SELECT_MULTIPLE". 8 out of 25 respondents answered this question. (17 were without data.)



Value	Frequency	Percentage
Hygiene promotion	7	28
Water treatment & testing	6	24
Distribution (soap, jerry cans)	3	12
Provision of clean water	3	12
Emergency latrine construction	2	8
Solid waste/ Sewage	1	4

Raymah

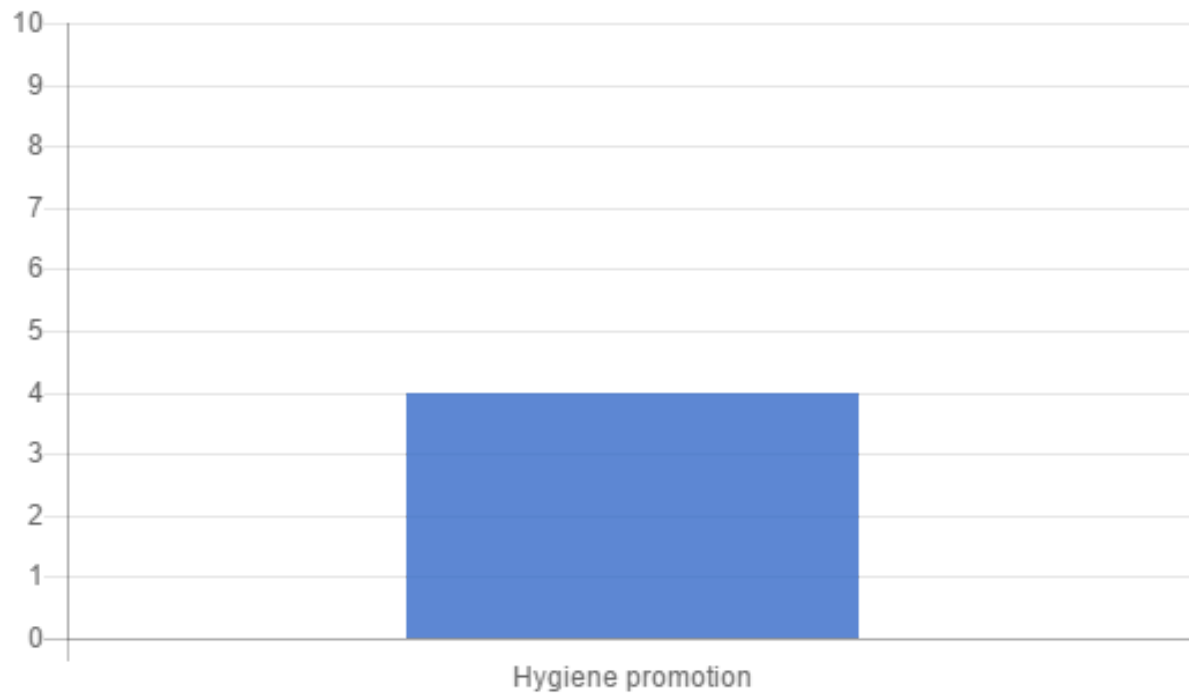
TYPE: "SELECT_MULTIPLE". 4 out of 25 respondents answered this question. (21 were without data.)



Value	Frequency	Percentage
Hygiene promotion	4	16
Distribution (soap, jerry cans)	2	8
Water treatment & testing	2	8

Mahweet

TYPE: "SELECT_MULTIPLE". 1 out of 25 respondents answered this question. (24 were without data.)



Value

Frequency

Percentage

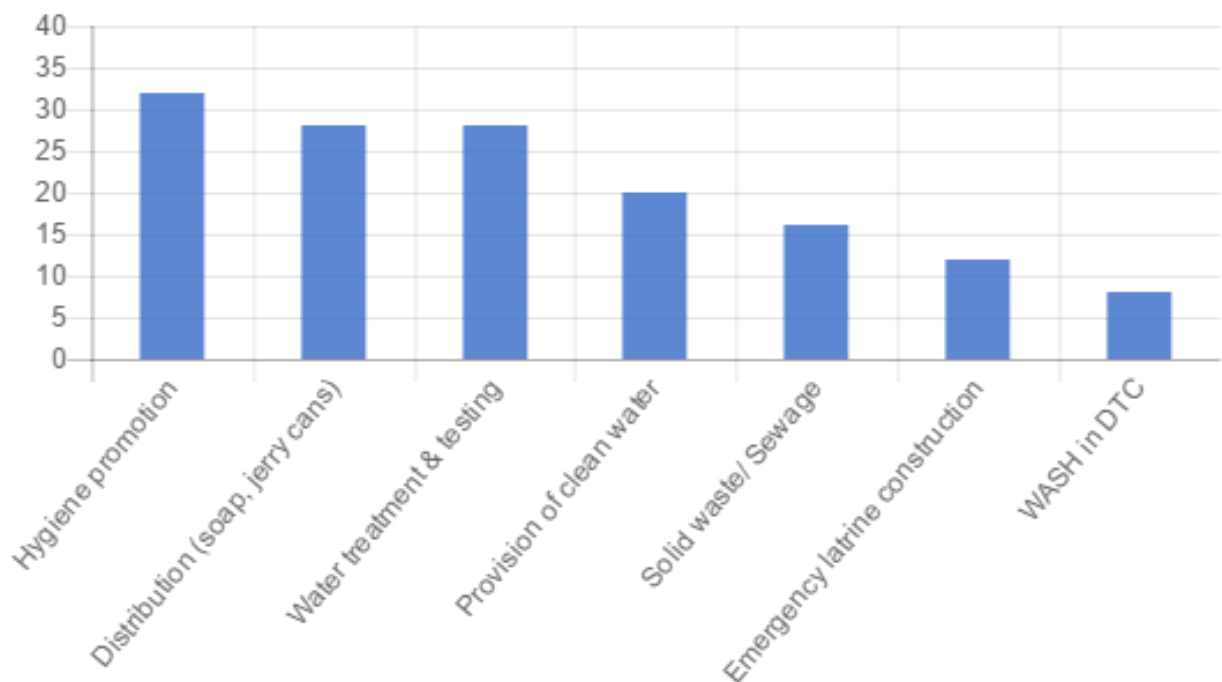
Hygiene promotion

1

4

Taiz

TYPE: "SELECT_MULTIPLE". 8 out of 25 respondents answered this question. (17 were without data.)



Value

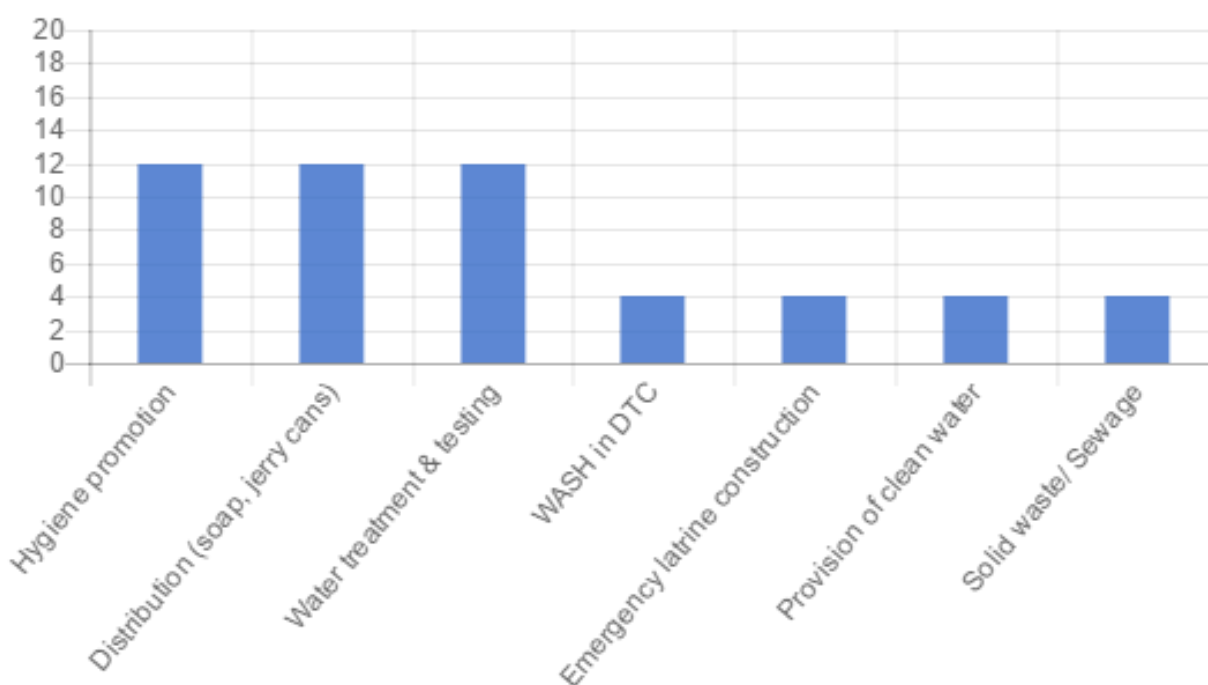
Frequency

Percentage

Hygiene promotion	8	32
Distribution (soap, jerry cans)	7	28
Water treatment & testing	7	28
Provision of clean water	5	20
Solid waste/ Sewage	4	16
Emergency latrine construction	3	12
WASH in DTC	2	8

Ibb

TYPE: "SELECT_MULTIPLE". 3 out of 25 respondents answered this question. (22 were without data.)

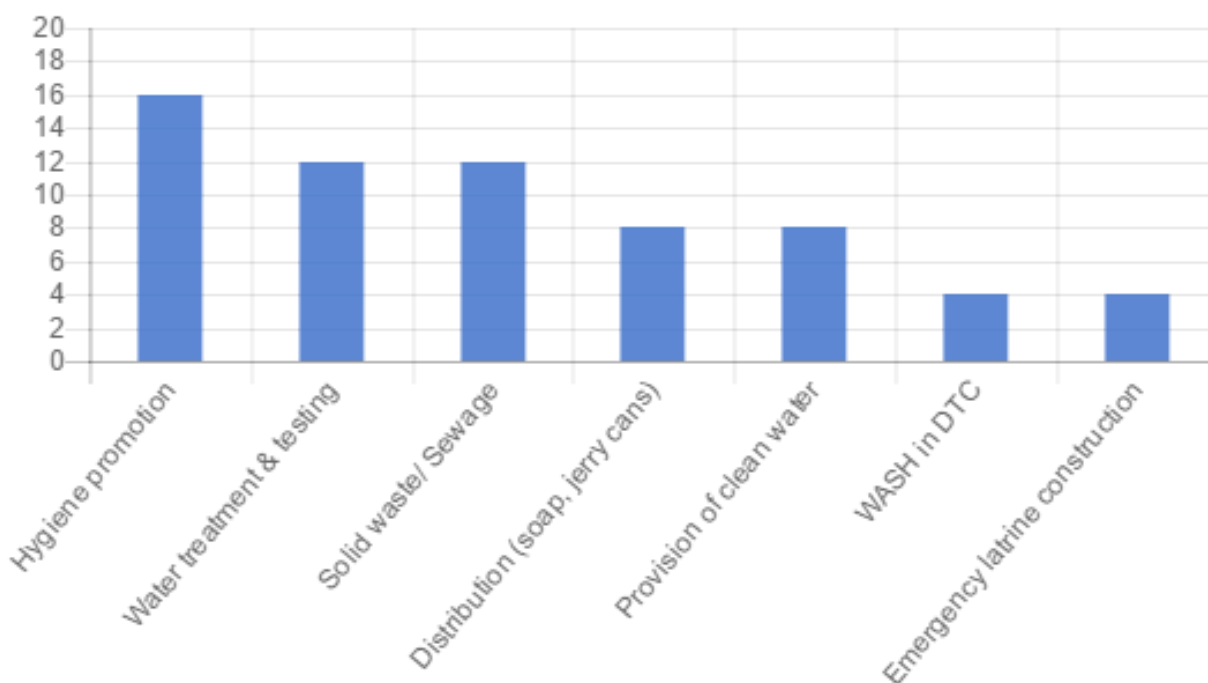


Value	Frequency	Percentage
Hygiene promotion	3	12
Distribution (soap, jerry cans)	3	12
Water treatment & testing	3	12
WASH in DTC	1	4
Emergency latrine construction	1	4

Provision of clean water	1	4
Solid waste/ Sewage	1	4

Aden

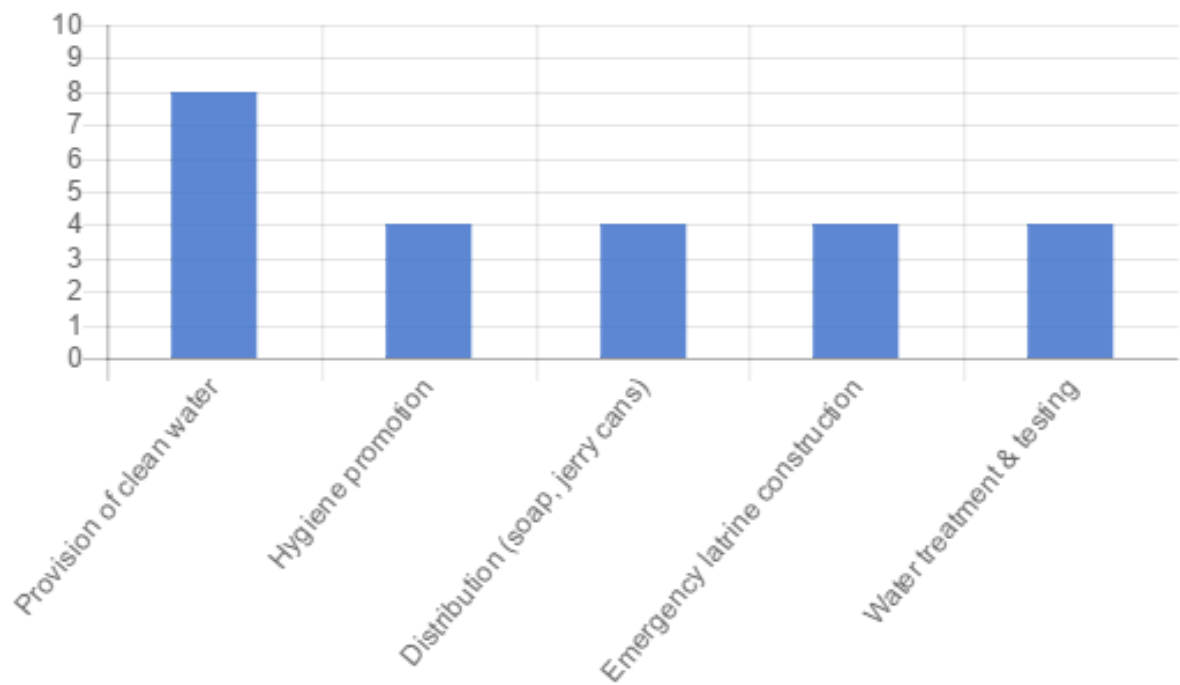
TYPE: "SELECT_MULTIPLE". 4 out of 25 respondents answered this question. (21 were without data.)



Value	Frequency	Percentage
Hygiene promotion	4	16
Water treatment & testing	3	12
Solid waste/ Sewage	3	12
Distribution (soap, jerry cans)	2	8
Provision of clean water	2	8
WASH in DTC	1	4
Emergency latrine construction	1	4

Lahj

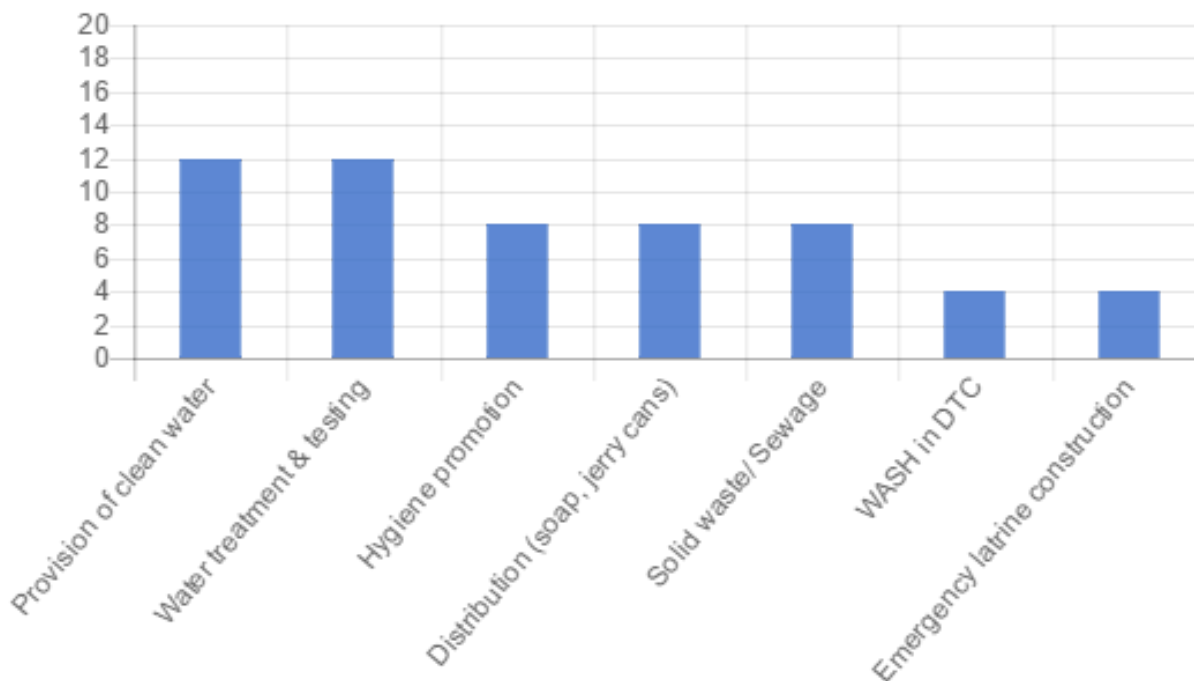
TYPE: "SELECT_MULTIPLE". 2 out of 25 respondents answered this question. (23 were without data.)



Value	Frequency	Percentage
Provision of clean water	2	8
Hygiene promotion	1	4
Distribution (soap, jerry cans)	1	4
Emergency latrine construction	1	4
Water treatment & testing	1	4

Abyan

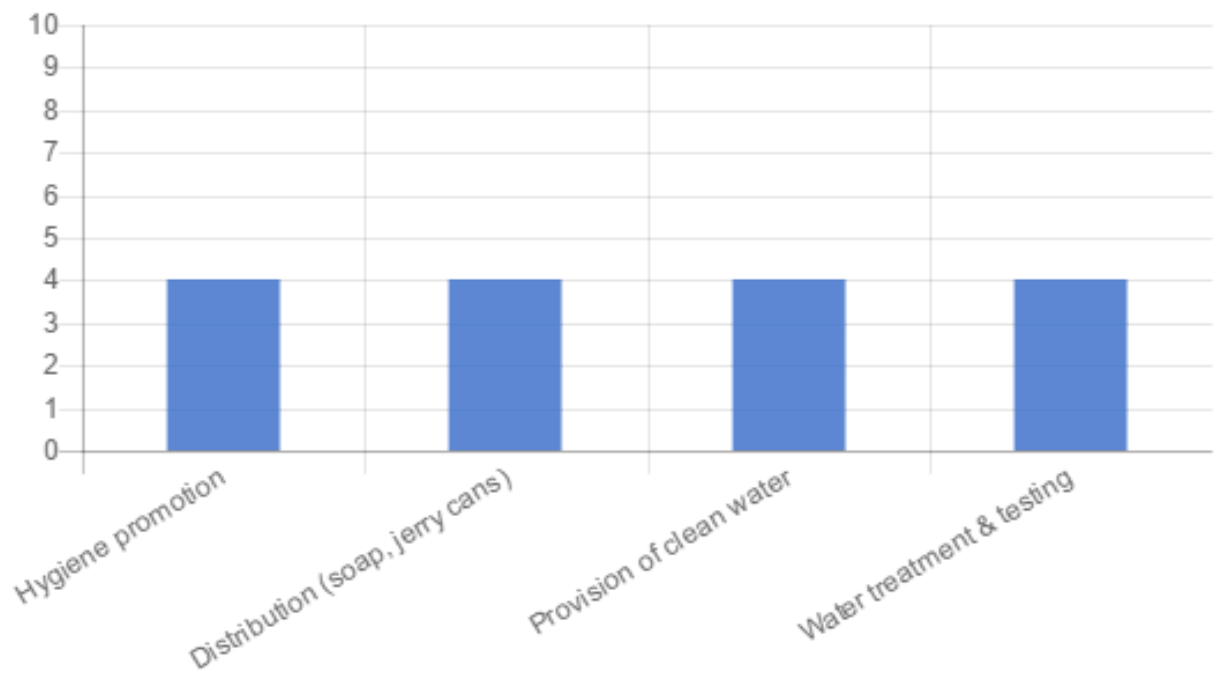
TYPE: "SELECT_MULTIPLE". 3 out of 25 respondents answered this question. (22 were without data.)



Value	Frequency	Percentage
Provision of clean water	3	12
Water treatment & testing	3	12
Hygiene promotion	2	8
Distribution (soap, jerry cans)	2	8
Solid waste/ Sewage	2	8
WASH in DTC	1	4
Emergency latrine construction	1	4

Al Dhale

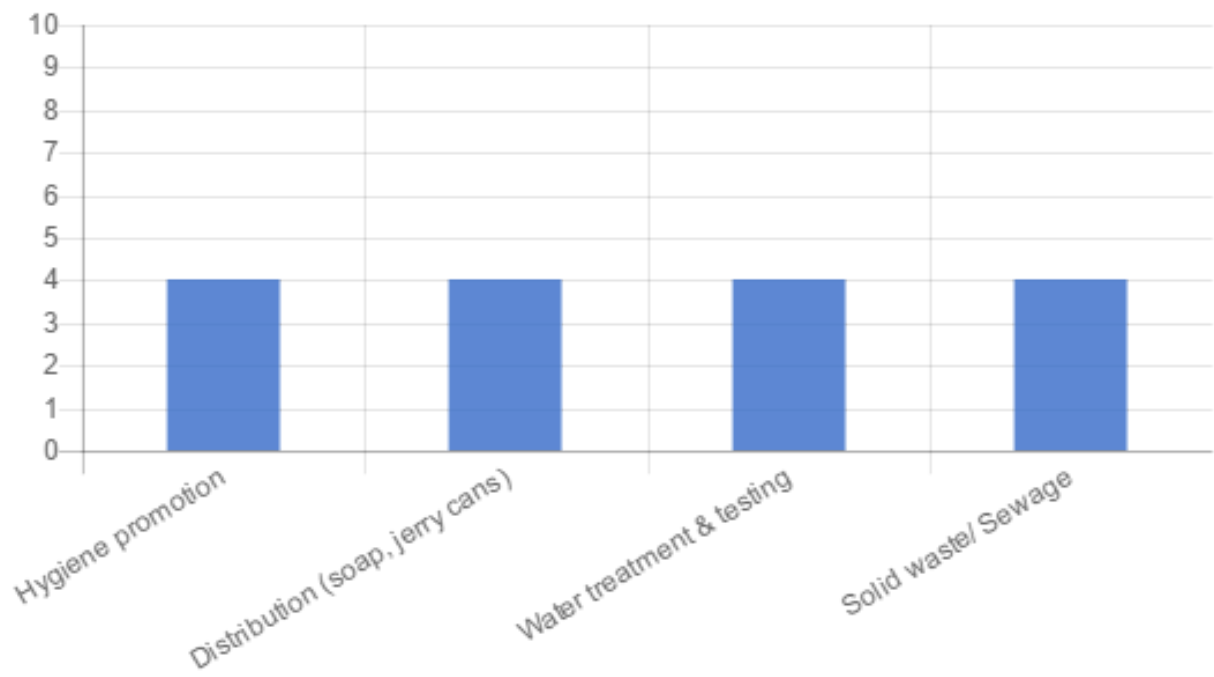
TYPE: "SELECT_MULTIPLE". 2 out of 25 respondents answered this question. (23 were without data.)



Value	Frequency	Percentage
Hygiene promotion	1	4
Distribution (soap, jerry cans)	1	4
Provision of clean water	1	4
Water treatment & testing	1	4

Al Jawf

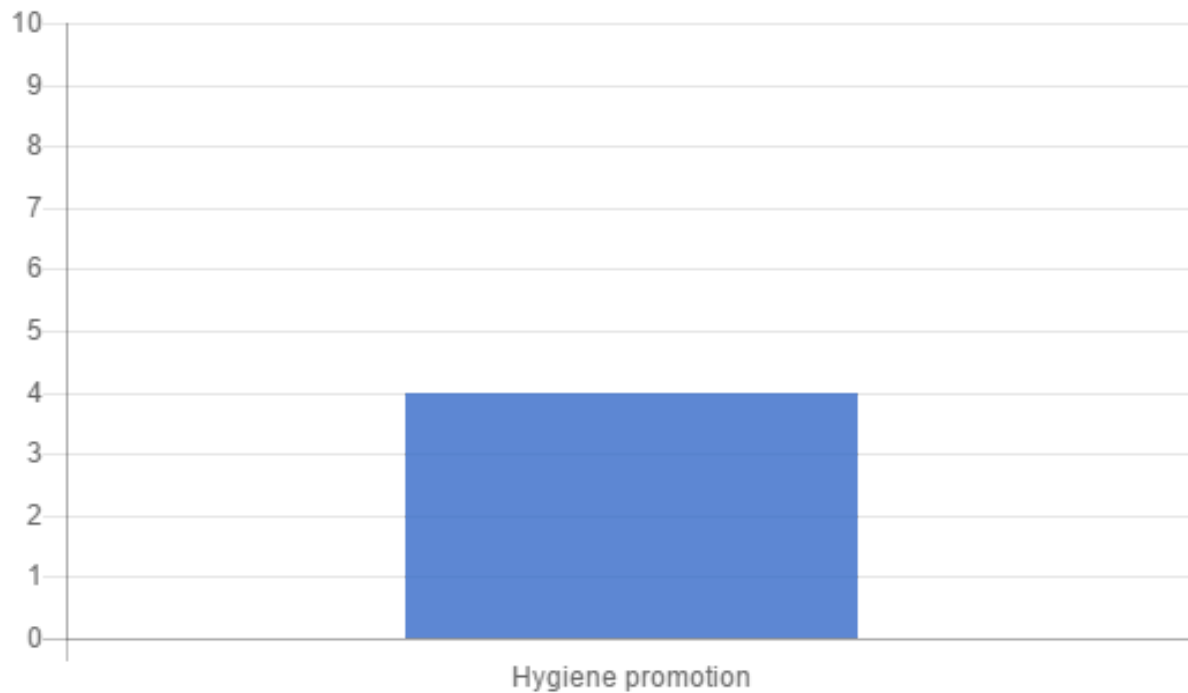
TYPE: "SELECT_MULTIPLE". 1 out of 25 respondents answered this question. (24 were without data.)



Value	Frequency	Percentage
Hygiene promotion	1	4
Distribution (soap, jerry cans)	1	4
Water treatment & testing	1	4
Solid waste/ Sewage	1	4

Sa'ada

TYPE: "SELECT_MULTIPLE". 1 out of 25 respondents answered this question. (24 were without data.)



Value

Frequency

Percentage

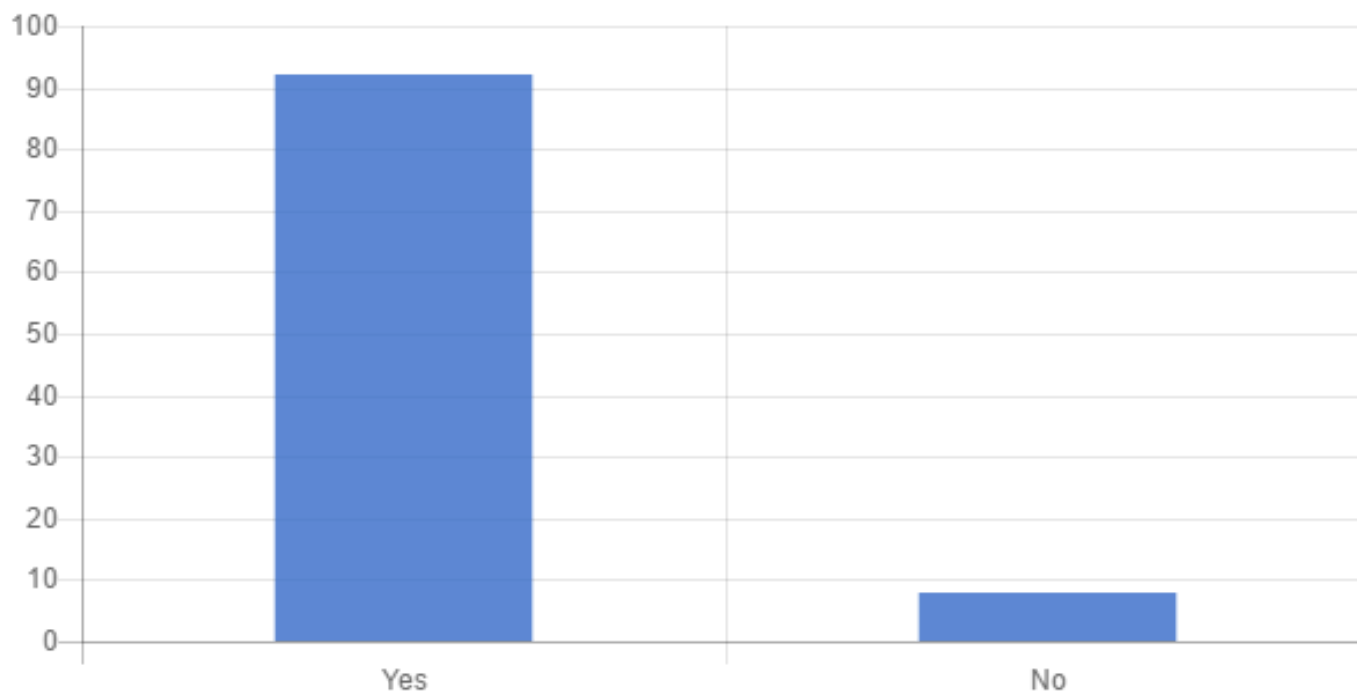
Hygiene promotion

1

4

Has your organization implemented cholera response activities during the last outbreak (Oct 2016 – Mar 2017)?

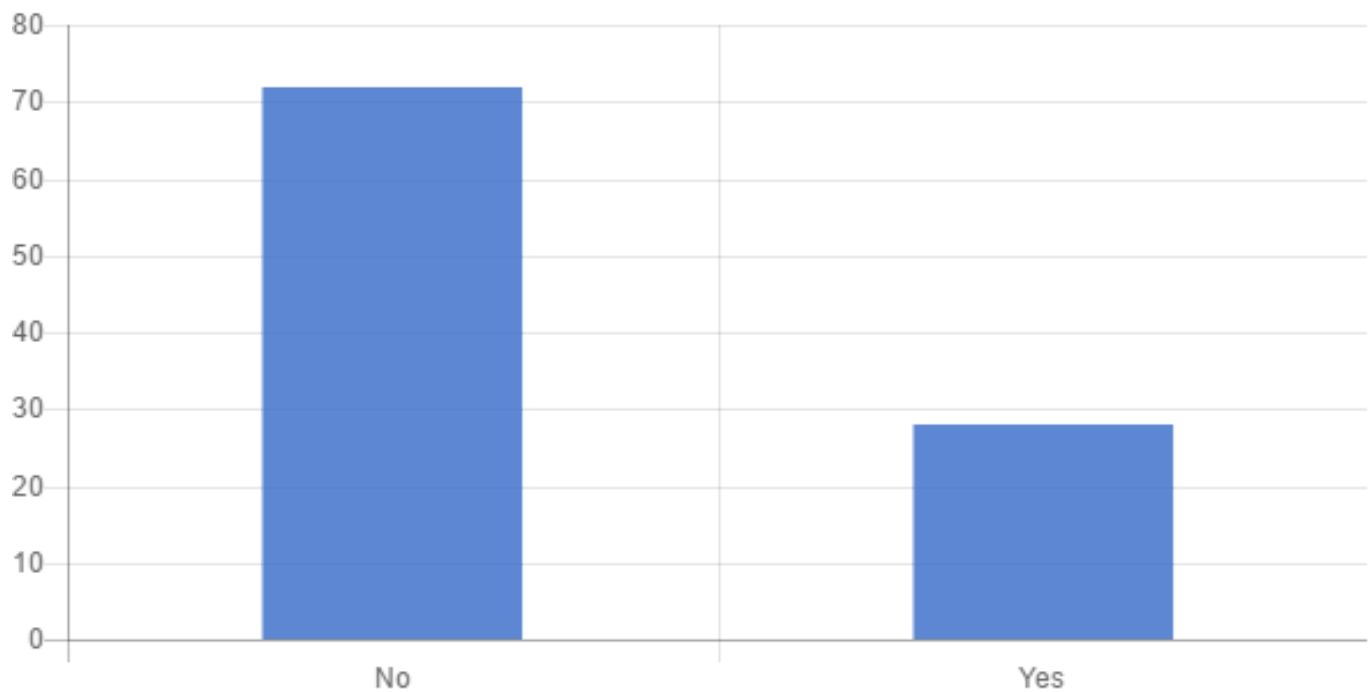
TYPE: "SELECT_ONE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
Yes	23	92
No	2	8

Has your organization done any cholera related assessments in the last month? If yes, please share with the cluster

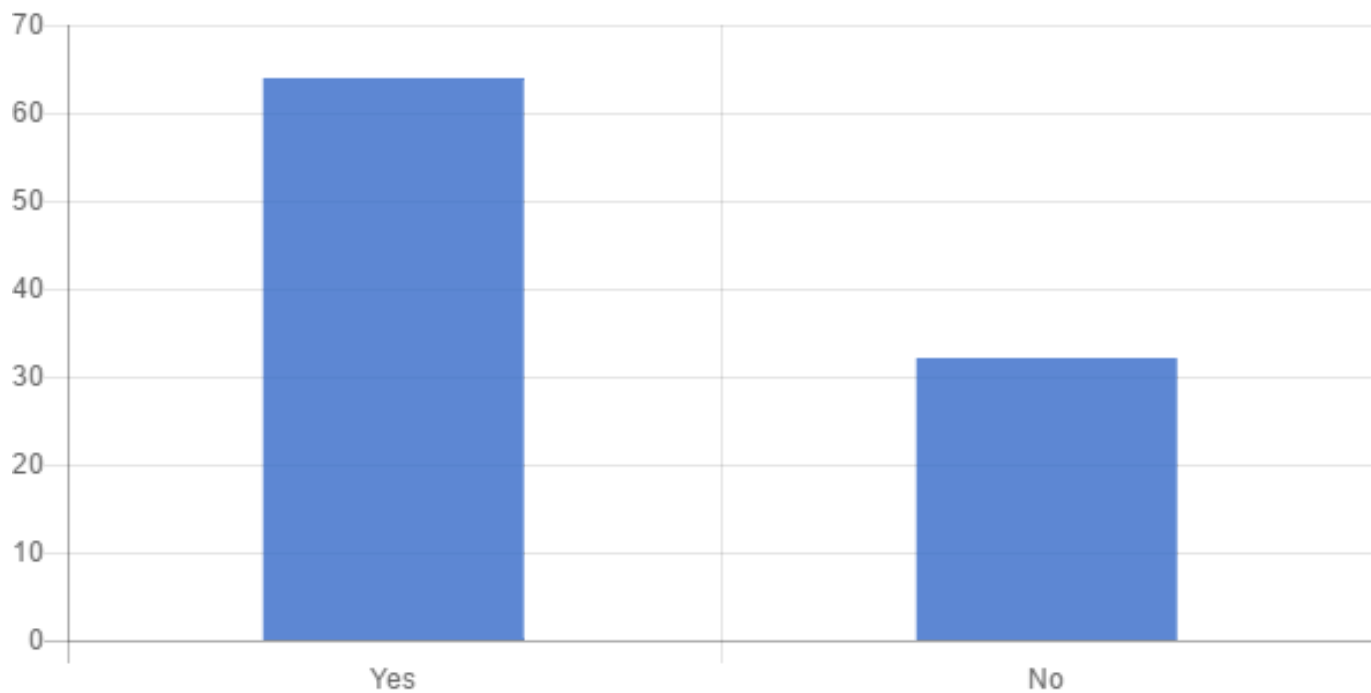
TYPE: "SELECT_ONE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
No	18	72
Yes	7	28

Does your organization have a dedicated cholera response plan available? If yes, please share with the cluster

TYPE: "SELECT_ONE". 24 out of 25 respondents answered this question. (1 were without data.)



Value

Frequency

Percentage

Yes

16

64

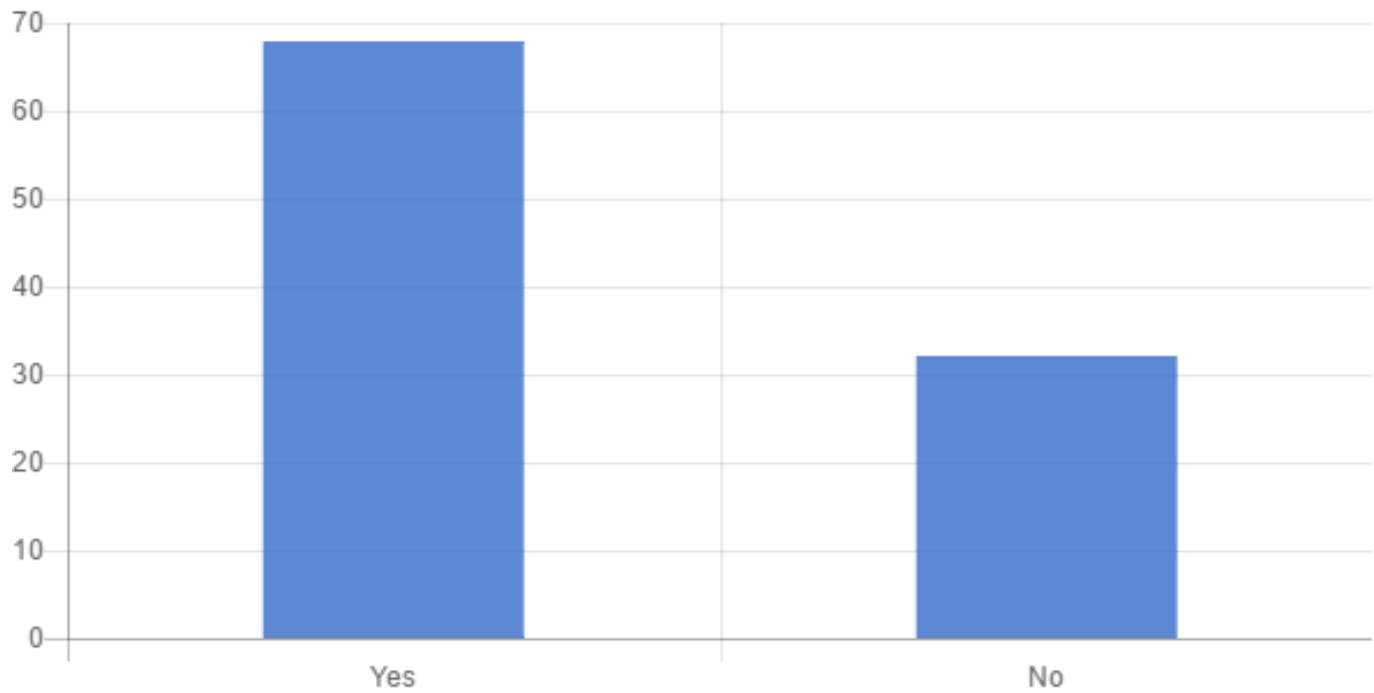
No

8

32

Does your organization have one or more particular staff members with expertise in cholera response?

TYPE: "SELECT_ONE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
Yes	17	68
No	8	32

Name (member1)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
Abdul Hakim Shamsan	1	4
Dr: Abdulkareem Naser Al-Qady	1	4
Adel Salah	1	4
Ali Al-Emad	1	4
Ali Taher	1	4
Thierry Djekou	1	4
Fateh Alameri	1	4
Mazen Abdulkader Abdullah Abdo	1	4

Dr Nabil Jonaid	1	4
Dr.Fathi Hezam	1	4
Engineer Hassan Abdulmalik	1	4
Moein-WASH PM, North (Hod, Hajjah & Saada)	1	4
Yasser Ahmed Qaid	1	4
Dr. moaid nasser oqibi	1	4
iftekar Alsakaf	1	4
Vincent Gengler	1	4
Mustafa Abdullqader	1	4

Contact details (member1)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
aalemad@drcyemen.org	1	4
Tdjekou@oxfam.org.uk	1	4
fateh.alameri@iycy.org	1	4
fathihizam@gmail.com	1	4
733154344	1	4
sanaa.liaison@acted.org	1	4
+967 738 605 549	1	4
habdulmalik@draid.org	1	4
771983008	1	4
777370557- iftikar.sakaf@careyemen.org	1	4
774665217	1	4
asalah@nfdhr.org	1	4

777054582	1	4
yem.hod.hnpm@pu-ami.org - 771096664	1	4
oqibimoaid@gmail.com	1	4
vgengler@actioncontrelafaim.org	1	4
774271213	1	4

What specific expertise? (member1)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
social mobilization	1	4
Water & Sanitation	1	4
WASH & Health Programs	1	4
WASH Manager: Public Health, planning, supervising field implementation	1	4
Awareness - assessment	1	4
Calculations and methods for Chlorination of household tanks and communal tanks, distribution of hygiene kits, hygiene promotion, Water Quality Testing	1	4
Gained an experience in gathering societies , well experienced in implementing health education courses , well experienced in distributing soap and personal cleaning needs , well experienced in distributing food stuff baskets , for homeless people , well experienced in training the health volunteers of awareness messages ,	1	4
water testing	1	4
WASH engineer	1	4
Water treatment and testing, WATSAN	1	4
Dr.(Disease Outbreak Consultant)	1	4
public health	1	4
Chlorine treatment and testing	1	4
WASH in Cholera Response	1	4

Outbreak investigation, and controlling	1	4
Doctor / Involved in the previous cholera response	1	4
Proposals writing and Programming for the Cholera response	1	4

Name (member2)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
Rema Alkhateeb	1	4
Abduljabbar Hassan	1	4
Dr. Mansoor qaid	1	4
Peter Egesa	1	4
Dr Najib Alsharafy	1	4
Saleh Hakami	1	4
Motahar Alshameeri	1	4
Fares Al Waeel	1	4
Manal Mahyoub	1	4
Kamal Alwali-program Officer, Saana & Amran	1	4
Mohammad Mahfood	1	4
Abdulmalik Dawood M. Ghaleb	1	4
Hussain Al-Shaabi	1	4
Peter Waka	1	4
Dr. Ephraim	1	4
Fahad Dahshoosh	1	4
Abdulkhaleq Alwan	1	4

Contact details (member2)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
+967 716 500 159	1	4
-Peter Egesa <pegesa2@gmail.com>-Skype: pnyegenye.	1	4
s.ebrahim@drcyemen.org	1	4
773502835	1	4
770747168	1	4
abduljabbar.hassan@iycy.org	1	4
770872973	1	4
pwaka@oxfam.org.uk	1	4
734994211	1	4
770320318	1	4
depwashhod@ye.missions-acf.org	1	4
730399974	1	4
falwaeel@nfdhr.org	1	4
yem.cpm@pu-ami.org - 717700715	1	4
bayashootmo@gmail.com	1	4
ibb.cfwofficer2@acted.org	1	4
nalsharafy@draid.org	1	4

What specific expertise? (member2)

TYPE: "TEXT". 17 out of 25 respondents answered this question. (8 were without data.)

Value	Frequency	Percentage
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Chlorination, distribution of hygiene kits, hygiene promotion, awareness campaigns, chlorination on household and communal level, Water Quality Testing	1	4
WASH & Health Programs	1	4
WASH in DTCs	1	4
WASH engineer	1	4
Hygiene promotion	1	4
water testing	1	4
Manager of three health education and personal cleanliness projects , well experienced in implementing awareness health education courses for women , men , children , designing and distributing awareness training courses about personal cleanliness and epidemic spread diseases , experienced in stating and evaluating the emergent needs for cholera response , experienced in using cholera medicine , gathering people , designing women bathrooms , distributing soap and cleanliness needs , distributing food stuff baskets for homeless people , designing traditional sewage is suitable for society needs , implementing cleanliness of solid work , experienced in training health volunteers	1	4
Technical Consultation for Health Cholera Response	1	4
Dr.(Disease Outbreak Consultant)	1	4
WaSH Coordination, WATSAN	1	4
WASH advisor	1	4
WASH Coordinator: Water and Cholera field activities implementation	1	4
Public health professional	1	4
Preventative Health	1	4
Community PM - coordinating the previous cholera response	1	4
Doctor specializing in bacterial and viral diseases	1	4
Information, Education and Communication (IEC)	1	4

Name (member3)

TYPE: "TEXT". 10 out of 25 respondents answered this question. (15 were without data.)

Value	Frequency	Percentage
Ayman Waze'a	1	4
Mukhtar Al-Khaiwani	1	4
Mysoon Ahmed	1	4
Ibrahim Al-Hakami	1	4
Abdulwahab Zainah	1	4
Dr Nisreen Fadhel	1	4
Abdulrahman Alasali	1	4
Ameen Ali Omar	1	4
Ayman	1	4
Dr: Abdulkader Al Ashomy	1	4

Contact details (member3)

TYPE: "TEXT". 10 out of 25 respondents answered this question. (15 were without data.)

Value	Frequency	Percentage
azainah@nfdhr.org	1	4
abdulrahman.al-asali@iycy.org	1	4
nfadhel@draid.org	1	4
733366160	1	4
+967 733 140 994	1	4
wash.pro@csswyemen.org	1	4
washwq-ho@ye.missions-acf.org	1	4
mahmed@oxfam.org.uk	1	4
m.al-khaiwani@drcyemen.org	1	4
777554481	1	4

What specific expertise? (member3)

TYPE: "TEXT". 10 out of 25 respondents answered this question. (15 were without data.)

Value	Frequency	Percentage
Water Quality	1	4
Hygiene promotion	1	4
Chlorination, Hygiene Promotion	1	4
Water & Sanitation	1	4
He us trainer in the field of health education and personal cleanliness , experienced in curing houses water , implementing awareness courses for women , men , children , the ability for gathering people , distributing soap and cleanliness needs , distributing food stuff baskets for homeless people , training the volunteers of awareness messages	1	4
WASH - Civil engineer	1	4
Health Cholera Response Technical Directions	1	4
WASH Engineer, Water chlorination and Cholera field activities implementation	1	4
Information, Education and Communication (IEC)	1	4
WASH expert	1	4

Name (member4)

TYPE: "TEXT". 6 out of 25 respondents answered this question. (19 were without data.)

Value	Frequency	Percentage
Salah Almaqrami	1	4
Mohamed Ali	1	4
Ali Yahia	1	4
Hisham Ramiz	1	4
Dr : Rathwan Akran	1	4

Haytham Al Azani

1

4

Contact details (member4)

TYPE: "TEXT". 6 out of 25 respondents answered this question. (19 were without data.)

Value	Frequency	Percentage
734394187	1	4
ali@oxfam.org.uk	1	4
ashojaalddin@nfdhr.org	1	4
salah.734@hotmail.com	1	4
773958854	1	4
hramiz@draid.org	1	4

What specific expertise? (member4)

TYPE: "TEXT". 6 out of 25 respondents answered this question. (19 were without data.)

Value	Frequency	Percentage
IEC materials expert	1	4
Water chlorination and water testing, sanitation, engeneering	1	4
Chlorination, Distribution of Hygiene Kits	1	4
He is a trainer in the field of health education and personal cleanliness , experienced in curing water with cholera medicine , experienced in collecting societies , experienced in implementing health education and personal cleanliness courses for both genders , experienced in distributing soap and cleanliness needs , experienced in delivering food stuff baskets for homeless people	1	4
WASH - Programme Assistant Data collection	1	4
Programing and Planning for Cholera Response	1	4

Name (member5)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
Dr: Nooraldeen Qahtan	1	4
Mohammed Salah	1	4
Mamoon Ibrahim	1	4
Fahmi Karaman	1	4

Contact details (member5)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
774860782	1	4
700572091	1	4
mibrahim@draid.org	1	4
msalah@nfdhr.org	1	4

What specific expertise? (member5)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
Cholera Response Management and Planning	1	4
Chlorination, Distribution of Hygiene Kits, Hygiene Promotion, Water Quality Testing	1	4
He is a trainer in the field of health education and personal cleanliness courses , well experienced in curing water with cholera medicine , gathering people , implementing awareness courses for both genders , experienced in distributing soap and cleanliness needs , and distributing food stuff baskets for homeless people	1	4

WASH - Field Monitoring Assistant

1

4

Name (member6)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
Dr : Ahmed Yahya Fuleh	1	4
Fuad Naji	1	4
Mona Al Sorari	1	4
Mohammad Alhathoori	1	4

Contact details (member6)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
775316197	1	4
malsarari@nfdhr.org	1	4
771888242	1	4
malhathoori@draid.org	1	4

What specific expertise? (member6)

TYPE: "TEXT". 4 out of 25 respondents answered this question. (21 were without data.)

Value	Frequency	Percentage
Cholera Response Implementation and hygiene promotion	1	4
Community Relation – Awareness Compiegne Specialist	1	4

He is trainer in the field of health education and personal cleanliness , curing water with cholera medicine , gathering people , implementing awareness courses for both genders , distributing cleanliness needs , and distributing food stuff baskets for homeless

1

4

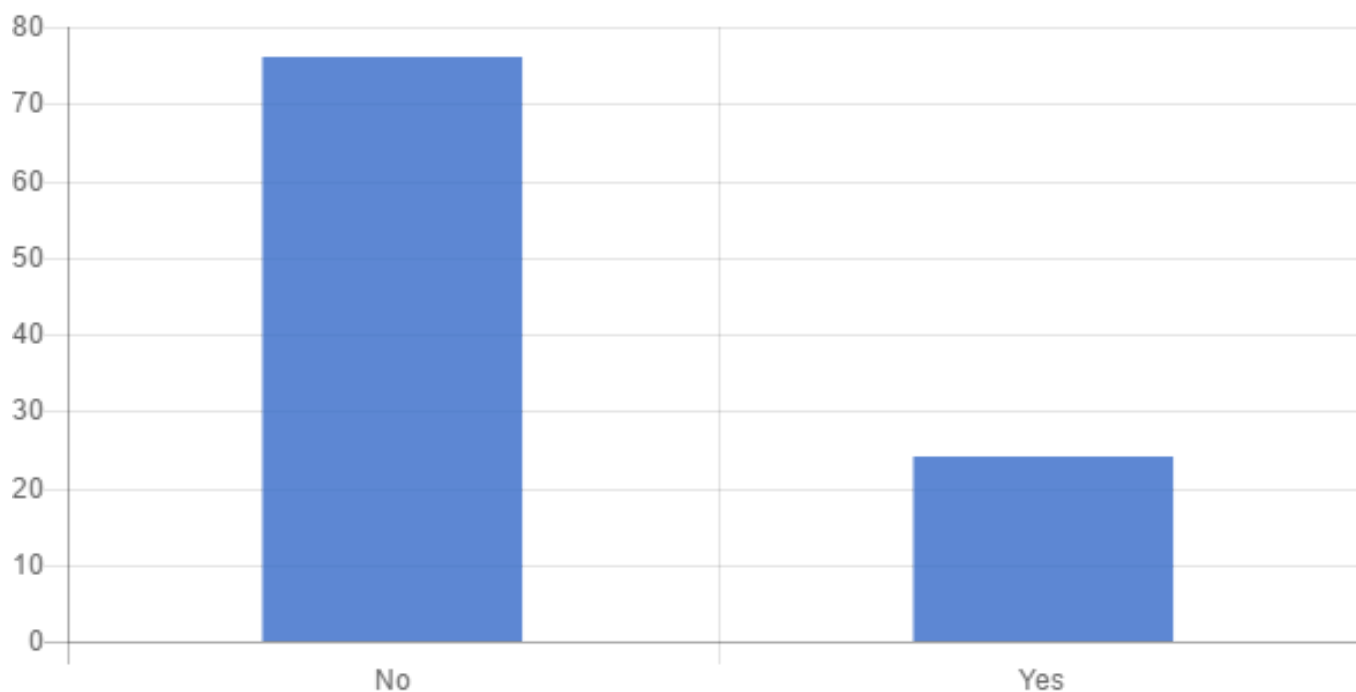
Chlorination, Distribution of Hygiene Kits, Hygiene Promotion

1

4

Are you covered by an emergency stand-by agreement with a donor for cholera response?

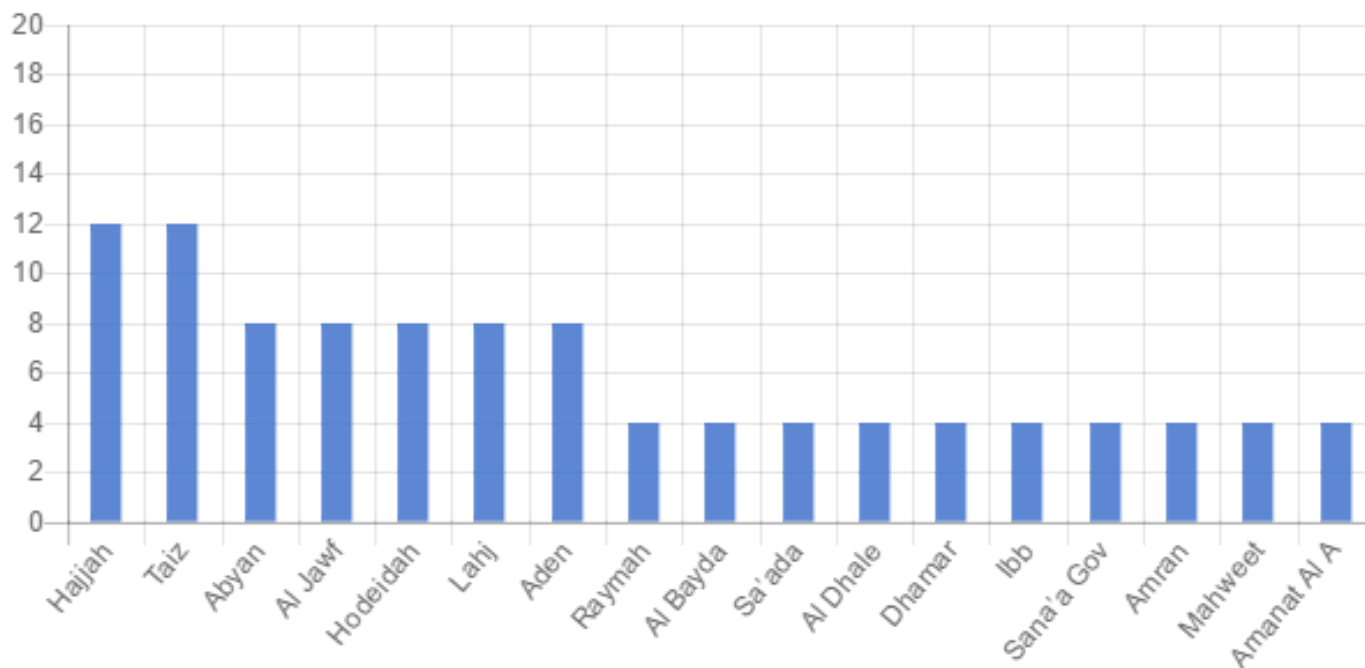
TYPE: "SELECT_ONE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
No	19	76
Yes	6	24

If yes, select for which governorates?

TYPE: "SELECT_MULTIPLE". 6 out of 25 respondents answered this question. (19 were without data.)



Value	Frequency	Percentage
Hajjah	3	12
Taiz	3	12
Abyan	2	8
Al Jawf	2	8
Hodeidah	2	8
Lahj	2	8
Aden	2	8
Raymah	1	4
Al Bayda	1	4
Sa'ada	1	4
Al Dhale	1	4
Dhamar	1	4
Ibb	1	4
Sana'a Gov	1	4
Amran	1	4

Mahweet	1	4
Amanat Al A	1	4

How much funding (in US\$) has your organization mobilized in the last month (reprogramming or new funding) dedicated specifically for the cholera response?

TYPE: "TEXT". 22 out of 25 respondents answered this question. (3 were without data.)

Value	Frequency	Percentage
no	2	8
10,000 \$	1	4
50,000 USD from the existing program though we will be asking for some seed fund.	1	4
USD 400,414	1	4
Previously in 2016 NRC had mobilized upto 1 Million USD from SIDA for the Cholera response.	1	4
64,776.94 USD	1	4
340,000	1	4
3104	1	4
NA	1	4
246,128.89 US\$	1	4
0	1	4
170,000 USD	1	4
901000	1	4
5000\$	1	4
None	1	4
30.000\$	1	4
\$54,000	1	4
50,000 USD	1	4

there is 2 project are running now 1 in Aden (Al-Buraiqa) -funded by ECHO and Another 1 in Abyan (Khanfar) funded by OCHA . they are ending 30th June 17 . another project in Taiz (Maqbanah) just started. the allocated amount for Taiz Around 350,000 USD

1 4

In fact, last month was only collecting Data .

1 4

nothing

1 4

If funding was available, what is the maximum number of affected and at risk people you could reach in areas affected by cholera / AWD with a complete WASH cholera package? (This is your overall capacity to scale up)

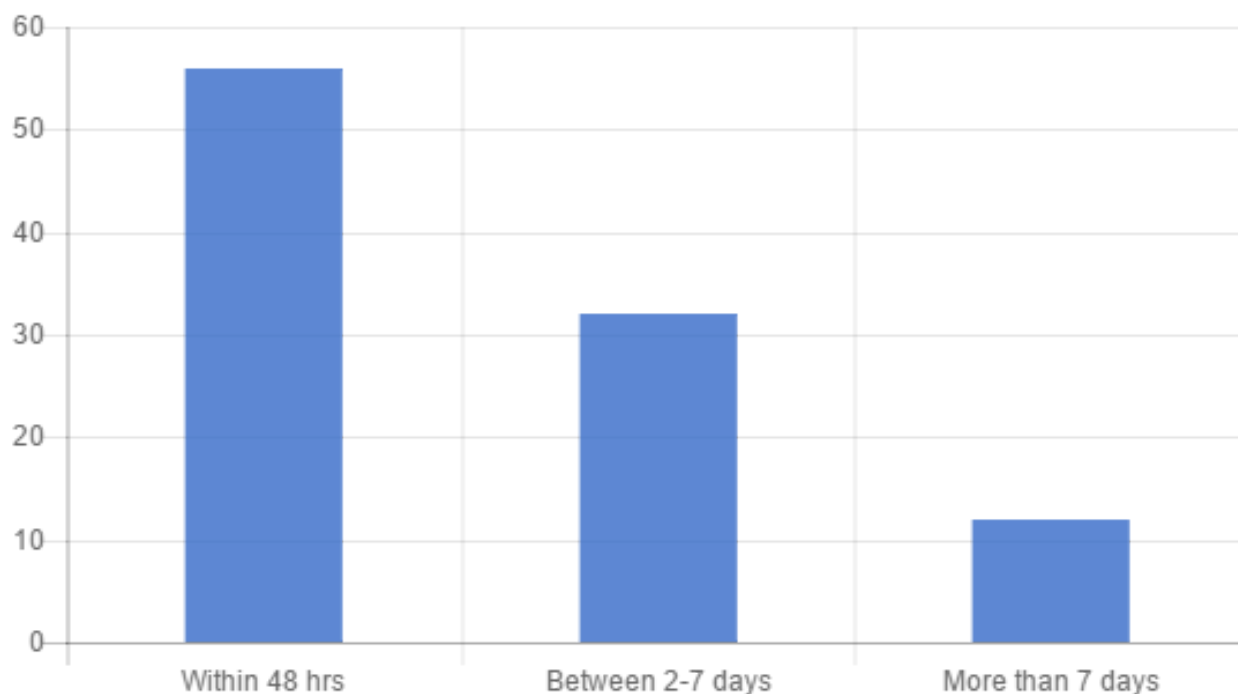
TYPE: "TEXT". 21 out of 25 respondents answered this question. (4 were without data.)

Value	Frequency	Percentage
10000 persons	1	4
in abyan and Aden (9500 HHs) and in Taiz (2200HHs)	1	4
34,911 individual (4,143 HHs)	1	4
no	1	4
4000HH from Ibb; 2000 from Hudaydah	1	4
50,000	1	4
upto 15,000 People as direct beneficiaries	1	4
it may be from (5000) person to about (20000) person or may be more	1	4
243,139	1	4
None	1	4
Many	1	4
500000 of PIN	1	4
1500 - 3000 HHs	1	4
20.000\$	1	4
42,000	1	4
15500	1	4

according to the mechanism of intervention, weather the intervention was on the resource level household level.	1	4
60,000	1	4
16000 indv and of course Priorities shall go first, technically to prevent and early warning awareness campaign to reduce the risks, our capacities unlimited when it comes to Emergency Response/safe lives. (Needs = Help)	1	4
30,000	1	4
2500 HH	1	4

How quickly could you start cholera response activities in the locations where you have operational presence?

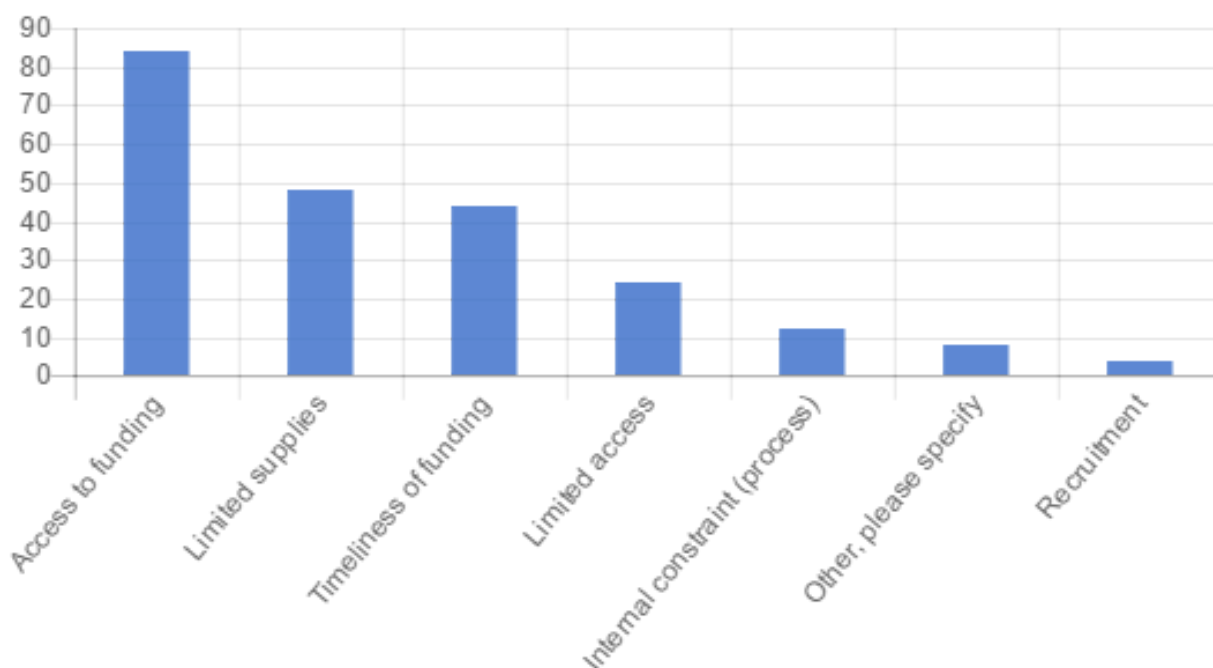
TYPE: "SELECT_ONE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
Within 48 hrs	14	56
Between 2-7 days	8	32
More than 7 days	3	12

What are/could be the limiting factors to scale up?

TYPE: "SELECT_MULTIPLE". 25 out of 25 respondents answered this question. (0 were without data.)



Value	Frequency	Percentage
Access to funding	21	84
Limited supplies	12	48
Timeliness of funding	11	44
Limited access	6	24
Internal constraint (process)	3	12
Other, please specify	2	8
Recruitment	1	4

Other, please specify

TYPE: "TEXT". 2 out of 25 respondents answered this question. (23 were without data.)

Value	Frequency	Percentage
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Currently, YWU is implementing a Community Based Surveillance in 10 governorates, which are selected in this assessment, from YWU's own resources and engaging community leaders and local authorities. Through its enumerators in the 9 selected governorates, YWU is also conducting hygiene promotion activities. In this regard, YWU has conducted 90 hygiene promotion sessions in the targeted governorates through its enumerators who include community leaders, health workers and school teachers. YWU need to scale up the intervention and include other essential components to reflect the full package of cholera response asap. YWU also can mobilize some resources to start implementation of its planned project as soon as the project is approved and the agreement is signed.

1 4

uncommunity awareens

1 4

Describe any gaps you see for your organization or the cluster partners to fully respond to the cholera outbreak.

TYPE: "TEXT". 22 out of 25 respondents answered this question. (3 were without data.)

Value	Frequency	Percentage
- Partners may not have enough experience in responding to Cholera Outbreak. - Not enough trained staff on immediate response to Cholera Outbreak.	1	4
Supply side gaps (Chlorine Supplies and IEC materials"need to be printed")	1	4
Key gaps that could prohibit a full response would include the noted limitations above, specifically limited access, limited supplies, and limited funding.	1	4
We need more training courses in how we can response to Cholera outbreak.	1	4
Limited funding to address bigger WASH issues that are the causes of this cholera outbreak (needs of doing more prevention).	1	4
Proper coordination and resources utilisation	1	4
Only funding with timeliness	1	4

As IYCY is currently responding to cholera, there are certain gaps has been identified. Despite the medical supplies provided by IYCY to the 4 main DTCs in Taiz, an extra provision of essential medical equipment and medicine for cholera management is required as the outbreak is accelerating. That would be entailing the on job training on case definition, case management and case operations. IYCY found that current DTCs lack to WASH facilities including water trucking and hygiene items. It is also required that promote the safe burial practices at health facility through training of health workers and in the community level through awareness campaigns and disseminating IEC materials. Regarding the water safety planning in rural context in Sharab Ar Rawanh, Maqbanah, A lwazyah, Al Muka and Jabal Habashi districts, IYCY found that people are relying unprotected wells as a main source for water which needs urgent chlorination and rehabilitation avoiding the rain floods to get in. on the other hand, IYCY used the FRC and turbidity in the targeted districts however, the chlorination does not take place yet and currently working with UNICEF to obtain the chlorine so that it could be facilitated for water trucks and buckets. With the accelerated situation, IYCY is currently about to distribute the hygiene kits however the available quantity is not sufficient to distribute to the five districts. As the new waive cholera outbreak that hits the coastal governorates including Sharab Ar Rawnah, Maqbanah, Al Wazyah, Al Muka, and Jabal Habashi IYCY is urgently required to intensive and scale up the integrated WASH and Health intervention. Due to the difficulty faced in referral especially in Al Wazy'ah and Al Muka where affected people has to be directed to the solely DTC in Al barh hospital. People are having difficulties to be cured or treated in Al barh due to the security threats and financial constraints; two hours takes to reach to DTC. Therefore, it is urgent and recommended that IYCY set DTCs in each of the two districts due to the complexity of referral to Maqbanah (Al barh hospital). IYCY have the technical capacity to establish the DTCs however, there is an adequate funding facilitating that. Currently IYCY has initially planned to conduct an intervention through step up the DTCs. IYCY is about to finalize the DTCs in coordination with Ministry of health and office in Taiz. According to IYC cholera stock report 1500 Hygiene kits, 1500 jerry cans, 1500 consumable hygiene kits , 10,000 IEC materials. That could be partially reflected into the proposed response. In addition to that, IYCY has 10 pool testers that is going to respond to the outbreak. Currently, IYCY is scaling up the integrated WASH and health project further, and only greater support from the donors is urgently required by the coming days.

1

4

Lack of funding	1	4
we have to coverv the rural areas	1	4
Availability of funding, lack of cholera response expertise	1	4

- no jab is found within the association 2- there are some jabs are found with cluster partners in the rapid cholera response , 3- the shortage of funding and so delay the implementing the performance of activities for cholera response 4- only weak response is presented from cluster partners 4- some of partners implement some activities such as soap distribution and curing water with cholera medicine while cholera needs complete . this is from the association point of view	1	4
more aware ;more drags	1	4
WASH in DTCs in many urban cities is still significant gap; chlorination and testing expertise have limited application in rural contexts	1	4
Solid wastes collection/disposal	1	4
The staff capacity has not yet reached the standard for a comprehensive. Hygiene Promotion in Yemen has not yet reached a good level.	1	4
There is no immediate resoponse where the cholera is declared from the partners	1	4
The cluster partners have not reached someareas where cholera is exposed	1	4
In this issue, ADRA have no Gaps, ADRA ready to handle the chlorine as soon as requested	1	4
Our main gap is funding. The team has worked in Sana'a and Amanat Alasimah. We can mobilize the team to both areas once there is funding.	1	4
Just more faster response	1	4
No cholera response specialized staff. No contingency stocks	1	4