

Village Level Information

Name of the Village: _____ Name of the Taluk : _____

Name of the Gram Panchayat: _____ Name of the district: _____

Name of the Interviewer: _____

Name of the Interviewees: _____

Tel No. of the interviewees: _____

Date of Interview: _____

Time of interview: Start: _____ End: _____

Call a group of 4 to 5 elders and ask the following questions:

1. Ask about water sources and mark

| Water Source | Is the water source working or defunct? | Is water being supplied? | Whether all communities in the village use this water source | Quality of the water? |
|------------------------|---|--------------------------------------|--|-----------------------|
| Lake/river/stream/pond | getting water 1 | regularly 1 | yes 1 | good 1 |
| | defunct 2 | sometimes regularly 2 irregular 3 | no 2 give reasons: caste 1 unique 2 far 3 others | bad 2 |
| Rain water | water available 1 | regularly 1 | yes 1 | good 1 |
| | defunct 2 | sometimes regularly 2 irregular 3 | no 2 give reasons: caste 1 unique 2 far 3 others | bad 2 |

| | | | | |
|--|--------------------------------|---|---|-----------------|
| Ground water (Open well/ Shallow hand pump/ Deep hand pump) | water available 1 defunct 2 | regularly 1 sometimes regularly 2 irregular 3 | yes 1 no 2 give reasons: caste 1 unique 2 far 3 others specify | good 1 bad 2 |
| Mini water supply scheme or tank connected to piped water connection | water available 1 defunct 2 | regularly 1 sometimes regularly 2 irregular 3 | yes 1 no 2 give reasons: caste 1 unique 2 far 3 others specify | good 1 bad 2 |
| Traditional water source (lake, pond, stream) | water available 1 defunct 2 | regularly 1 sometimes regularly 2 irregular 3 | yes 1 no 2 give reasons: caste 1 unique 2 far 3 others specify | good 1 bad 2 |
| Others | water available 1 defunct 2 | regularly 1 sometimes regularly 2 irregular 3 | yes 1 no 2 give reasons: caste 1 unique 2 far 3 others specify | good 1 bad 2 |

2. Reasons commonly found for disruption in water supply (you can choose more than one reason)

| Water source | Reason for water disruption |
|--|---|
| Lake/river/stream | The source is dried up 1 |
| | Natural calamity 2 |
| | Water is contaminated 3 |
| | Financial reason 4 |
| | Others(specify): |
| Rain water | Natural calamity 1 |
| | Water is contaminated 2 |
| | Financial reason 3 |
| | The canal or tanks used for rain water harvest is damaged 4 |
| | Others: (specify) |
| Ground water(open well/ shallow hand pump /deep hand pump) | Pipes are broken 1 Tap is broken 2 |
| | Water supply switch is not switched on on-time 3 |
| | Power cut 4 Source is dried up 5 Lack of staff 6 |
| | Natural calamity 7 Contaminated water 8 |
| | Financial reason 9 |
| | Underground pump is under repair 10 |
| | Motor is damaged 11 Water level has gone down 12 |
| | Others: (specify) |
| Mini water supply scheme | Pipes are broken 1 Tap is broken 2 |
| | Water supply switch is not switched on on-time 3 |
| | Power cut 4 Source is dried up 5 Lack of staff 6 |
| | Natural calamity 7 Contaminated water 8 |
| | Financial reason 9 |
| | Underground pump is under repair 10 |
| | Motor is damaged 11 Water level has gone down 12 |
| | Others: (specify) |
| House has piped water connection (through tap) | Pipes are broken 1 Tap is broken 2 |
| | Water supply switch is not switched on on-time 3 |

| | |
|---|--|
| | <p>Power cut 4 Source is dried up 5 Lack of staff 6</p> <p>Natural calamity 7 Contaminated water 8</p> <p>Financial reason 9</p> <p>Underground pump is under repair 10</p> <p>Motor is damaged 11 Water level has gone down 12</p> <p>Others: (specify)</p> |
| Public Tap(piped water connection) | <p>Pipes are broken 1 Tap is broken 2</p> <p>Water supply switch is not switched on on-time 3</p> <p>Power cut 4 Source is dried up 5 Lack of staff 6</p> <p>Natural calamity 7 Contaminated water 8</p> <p>Financial reason 9</p> <p>Underground pump is under repair 10</p> <p>Motor is damaged 11 Water level has gone down 12</p> <p>Others: (specify)</p> |
| Tanker | <p>Supply has stopped 1 Shortage of staff 2</p> <p>Contaminated water 3 Financial reason 4</p> <p>Others(specify)</p> |
| Traditional water source (lake, stream, pond) | <p>System is damaged 1 Source dried up 2</p> <p>Shortage of staff 3 Contaminated water 4</p> <p>Financial reason 5 Water level has shrunk 6</p> <p>Others: (specify)</p> |
| Others: | <p>Pipes are broken 1 Tap is broken 2</p> <p>Water supply switch is not switched on on-time 3</p> <p>Power cut 4 Source is dried up 5 Lack of staff 6</p> <p>Natural calamity 7 Contaminated water 8</p> <p>Financial crunch 9</p> <p>Underground pump is under repair 10</p> <p>Motor is damaged 11 Water level has gone down 12</p> <p>Others: (specify)</p> |

3. Are there any other committees in the village for water and hygiene?

Yes 1

No 2 (thank and leave)

4. What is the name of the committee and what is its role?

| Sl.No | Name of the committee | Role of the committee |
|-------|-----------------------|-----------------------|
| | | |
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| | | |

5. Whether these committees have helped in the improvement of water quality and supply in the village?

Yes 1

No, It has become worse 2

No effect 3