





Surveyor: Zaw La

Date Visited: 23.10.2015

Time Visited: 13:30 to 14:15

Weather Condition: Sunny

The last time of heavy raining: - Last week

No	Item	Condition	Description and Photos
1	Condition of -		
	(1). Well	Improved <input type="checkbox"/> Same <input type="checkbox"/> Worse <input checked="" type="checkbox"/> * <i>*as last week</i>	Description & Photos: -See ANNEX.1 - Although both of the two open wells are dirty, it seems that muddy water under the ground is passing through the crack at the wall of the well. Compared with last week, both wells cannot be used and therefore people use hand pumps, or rain water at the moment. In terms of avoiding the muddy groundwater passing to the well, both open wells need to be renovated again in summer. The buffers of some hand pumps need to be changed, but people get water from their own well or rain water currently.
	(2). <u>Drainage</u>	Improved <input type="checkbox"/> Same <input checked="" type="checkbox"/> * Worse <input type="checkbox"/> <i>*as last week</i>	<u>Description</u> -Water level in the drainage canals are decreased than last week because there was no rain since a week ago. The stream along the drainage canal may need to be rehabilitated in order to improve the water-flow in coming summer period. <u>Photos</u> <div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> <p>Near Well No. 1</p>  </div> <div style="width: 50%; text-align: center;"> <p>Near HH No. 48</p>  </div> <div style="width: 50%; text-align: center;"> <p>Near HH No. 1</p>  </div> <div style="width: 50%; text-align: center;"> <p>Near garbage pit</p>  </div> </div>

			<p>In front of HH No. 1</p> 
(3). Road	<p>Improved <input checked="" type="checkbox"/>*</p> <p>Same <input type="checkbox"/></p> <p>Worse <input type="checkbox"/></p> <p><i>*as last week</i></p>	<p><u>Description</u></p> <p>-The roads are being dry and no problem for walking.</p> <p><u>Photos</u></p>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%; text-align: center;"> <p>Front main road</p>  </div> <div style="width: 50%; text-align: center;"> <p>The right road of relocation site</p>  </div> <div style="width: 50%; text-align: center;"> <p>Middle road</p>  </div> <div style="width: 50%; text-align: center;"> <p>The left road of relocation site</p>  </div> </div>
(4). Garbage Condition	<p>Improved <input type="checkbox"/></p> <p>Same <input checked="" type="checkbox"/>*</p> <p>Worse <input type="checkbox"/></p>	<p><u>Description</u></p> <p>-Garbage pit is being used by people.</p> <p>-Garbage pit was gradually increased with trash about half-full again and it needs to be collected again.</p> <p>-People throw garbage at the backside of Third Row and it needs to be clean up too.</p>	



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Item
(5). Fly proof toilet

Condition
Improved *
Same
Worse
*as last week

Description

-All of fly proof toilets are used by people.
-Almost all of fly proof toilets made by wood or bamboo have been lifted up as shown in below pictures and are convenient to use. Some concrete toilets are still needed to be renovated too as their floors are low and will be inconvenient to use sometimes when there is heavy rain and groundwater level is raised.

Condition	No. of HHs	
	This week condition	Previous week condition
Level 1	50	50
Level 2	16	16
Level 3	0	0
Level 4	0	0
No Toilet	2	2

<Evaluation Criteria>

Level 1

- Fly proof toilet is not needed to be repaired.
-No/rarely toilet unavailable

Level 2





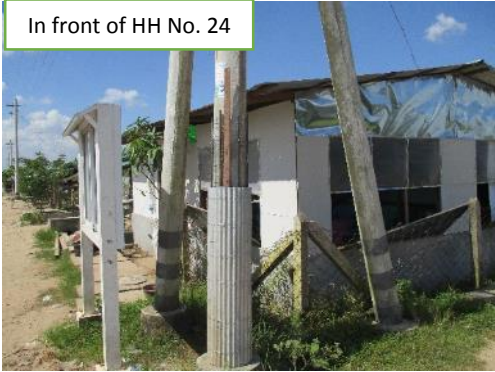

- Fly proof toilet is needed to be repaired.
-Rarely toilet unavailable

Level 3


-- Fly proof toilet is needed to be repaired.
-Often toilet unavailable
-As the result of filling the soil and also raining, some toilets are inconvenience to use.

Level 4

- Fly proof toilet is urgently needed to be repaired.
-Often toilet unavailable
-After filling the soil, some toilets need to be lifted up.

			<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center; margin: 5px;"> <p>Level 1</p>  <p>HH No. 6</p> </div> <div style="text-align: center; margin: 5px;"> <p>Level 2</p>  <p>HH No. 12</p> </div> <div style="text-align: center; margin: 5px;"> <p>Level 3</p>  <p>HH No. 31</p> </div> <div style="text-align: center; margin: 5px;"> <p>Level 4</p>  <p>HH No. 35</p> </div> </div>
(6). Electricity	<p>Improved <input type="checkbox"/></p> <p>Same <input checked="" type="checkbox"/>*</p> <p>Worse <input type="checkbox"/></p> <p><i>*as last week</i></p>		<p><u>Description</u></p> <ul style="list-style-type: none"> -Electricity comes regularly. -Electric poles and transformer are being supported with a good foundation. -But, there is a hole at an electric pole which was hit by a truck car. The electric pole was started to be renovating today (taking photo day). <p><u>Photos</u></p> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> <p>In front of HH No. 24</p>  </div> <div>  </div> </div>



No	Item	Condition	Description and Photos
2	House Construction	No. of houses not completed (2)	<p><u>Description</u> -HH No.5, the construction for kitchen, toilet and water tank seems to be stopped again.</p> 
3	Living Status of PAPs (Sold house, renting, etc.)	<p><u>Description</u></p> <p>(1) House ownership (1)-1 No. of house that are owned by PAPs (50) (1)-2 No. of house that were sold (18)</p> <p>(2) Living condition (2)-1 No. of houses where PAPs live (41) (2)-2 No. of houses where original PAPs lives do not live (22) (2)-3 No. of houses where nobody lives (5)</p>	Location Map: See ANNEX.2

4	Other issue	Description																	
	(1). Drainage condition for rain water in their compounds	<p><u>Description</u> -Rainy season has started. -Some of the compounds are wet.</p> <table border="1"> <thead> <tr> <th rowspan="2">Condition</th> <th colspan="2">No. of HHS</th> </tr> <tr> <th>This week condition</th> <th>Previous week condition</th> </tr> </thead> <tbody> <tr> <td>Level 1</td> <td>63</td> <td>35</td> </tr> <tr> <td>Level 2</td> <td>5</td> <td>28</td> </tr> <tr> <td>Level 3</td> <td>0</td> <td>5</td> </tr> <tr> <td>Level 4</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p><Evaluation Criteria> Level 1 -No mud and no standing water with their own drainage system in their compound</p>	Condition	No. of HHS		This week condition	Previous week condition	Level 1	63	35	Level 2	5	28	Level 3	0	5	Level 4	0	0
Condition	No. of HHS																		
	This week condition	Previous week condition																	
Level 1	63	35																	
Level 2	5	28																	
Level 3	0	5																	
Level 4	0	0																	

Level 2

-No mud and no standing water in their compound

Level 3

- Some or little mud and standing water in their compound

Level 4

-A lot of mud and standing water in their compound

Photos



4 (2) Plantation

Description

-In front of their compounds, the people planted shady trees, fruit trees, vegetables and floral plants.

Type	No. of HHs	Remarks
Shady tree	21	Albizia, Indian almond, etc. HH No. 2, 3, 14, 15,16, 17, 18, 19, 20, 23, 25, 26, 27, 32, 33, 39, 41, 44, 48, 58 and 65
Fruit tree	27	Banana, Mango, sugarcane, coconut, citrus, etc. HH No.1, 2, 3, 4, 8, 9, 11, 17, 24, 25, 27, 29, 30, 34, 36, 37, 38, 39, 40, 41, 43, 45, 46, 47, 48, 65 and 67
Vegetable	11	Spices, peas, roselle, etc. HH No. 15, 23, 25, 38, 39, 40, 42,45, 58, 63 and 67
Floral plant	26	Many species. HH No. 2, 9, 14, 15, 17, 18, 19, 21, 26, 27, 30, 31, 32, 33, 38, 39, 40, 41, 42, 43, 47, 48, 58, 59, 62 and 65



4 (3) Livestock

Description

-The people are raising chicken, ducks, goats, pigs and cows.
 -Even though they have cows, some houses do not keep their cows in relocation site instead they keep in their farms or other places.

Type	No. of HHs	Remarks
Cow	4	HH No. 1, 42, 47 and 54
Pig	-	-
Goat	3	HH No.15, 47, 50
Chicken and ducks	18	HH No. 3, 4, 8, 12, 14, 15, 20, 28, 30, 32, 41, 47, 50, 51, 52, 54, 56 and 62

Photos



ANNEX.1

As of 23.10.2015

Water seems to be clean and people nearby are using it for drinking and living use for some months ago. But some people who took bath from this well said they felt itch on their skin. Therefore, U Ba Than, one of PAs, absorbed water by motor and he saw that water in the deepest area was very dirty with bad smell. The well also needs to be repaired as soon as possible.



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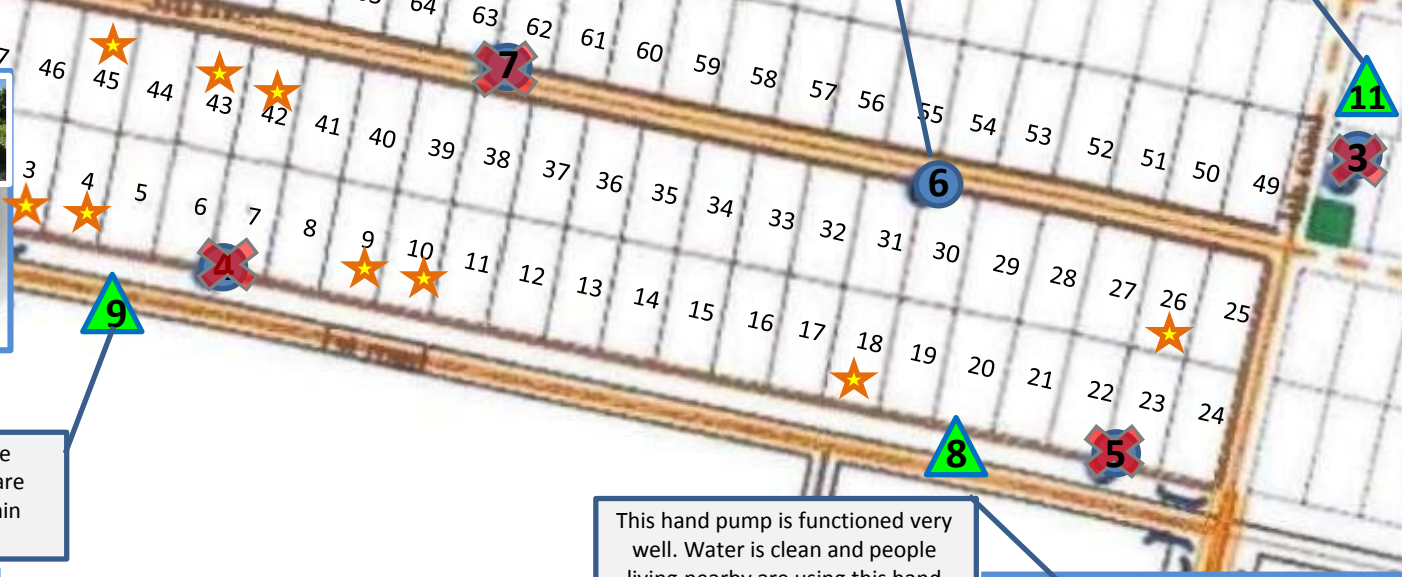
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As the buffer has been changed with the new one and the hand pump is functioned very well now. Water is also clean and people living nearby use it for drinking and living use again.

This hand pump is functioned very well. Water is clean and people nearby are using this hand pump for drinking and living use.

Hand pump isn't functioned.

This well cannot be used as water is dirty. A pulley wheel, bucket and a rope have been set up but the rope seems to be thin and it is better to be changed with a thick one for the better use.



The buffer of the hand pump needs to be change. Therefore, people living nearby are using water from their owned pump or rain water at the moment.



- Closed Well
- New Well (Hand pump)
- Open Well
- Hand Pump
- Private Well

This hand pump is functioned very well. Water is clean and people living nearby are using this hand pump. Moreover water filter tank for remove the smell of iron has been set up beside the hand pump. There is no smell of iron and people enjoy water for drinking and living use.



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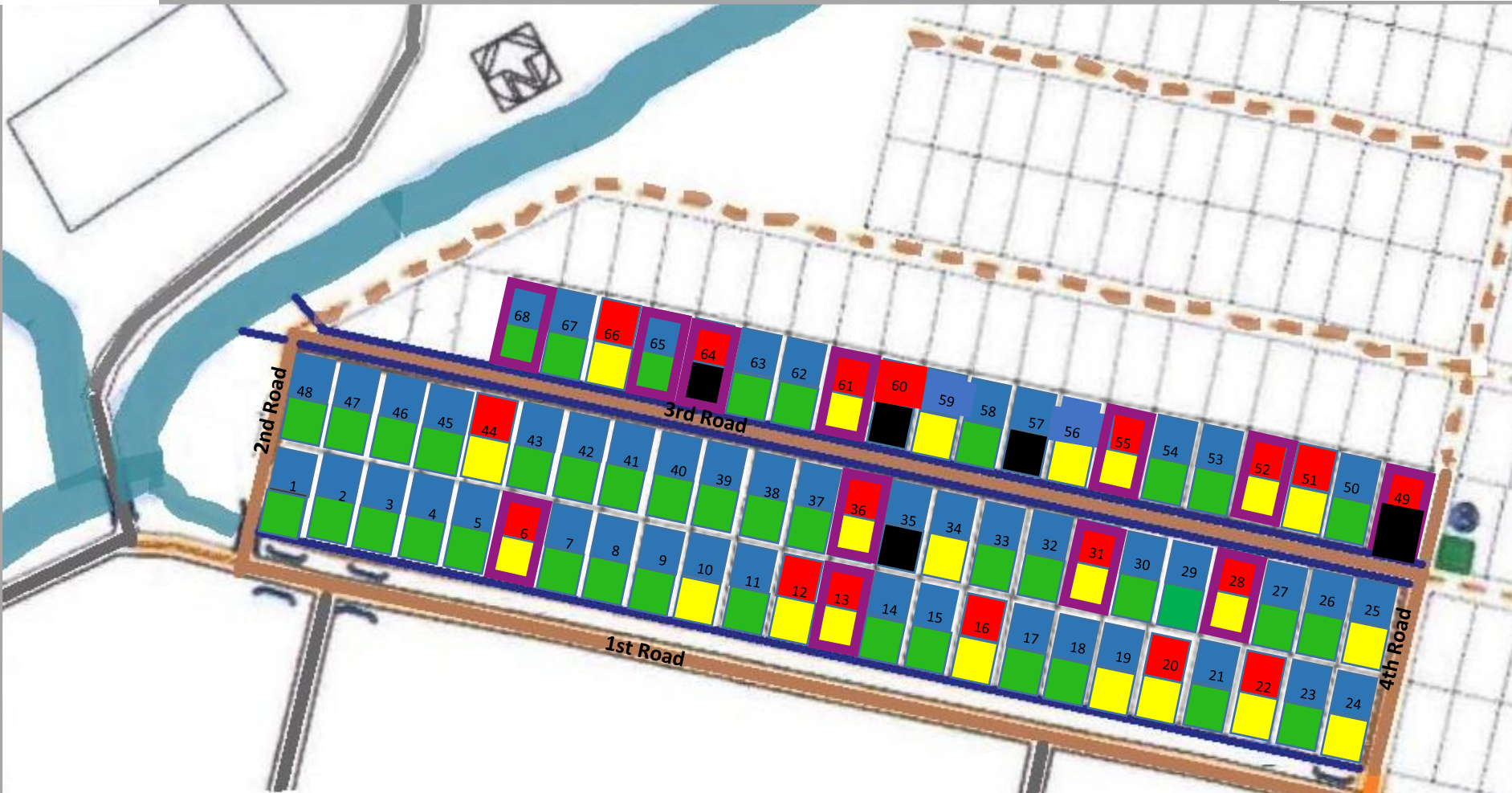
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-  Main Road
-  Sub-road
-  Proposed Road
-  Existing Road
-  Drainage
-  Creek
-  HHs that are owned by PAPs (50)
-  HHs that were sold (18)
-  HHs where original PAPs are living (41)
-  HHs that are rented by other people (22)
-  HHs where nobody is living (5)
-  HHs that were built by constructor (12)