Facility Name and Address

1. Official Name of the Health facility

2. Health Facility Type (Example: Hospital)

3. Street name and number

4. Building name and number (when applicable)

5. Official Region name

6. Official Province name

7. Official Municipality/City

8. Official Barangay name

Geographic Coordinates of the Facility (From Google Map) — Please read the instruction on pages 2 to 3 before answering numbers 9 to 12:

9. Can the health facility be located in Google Map? (check the option that applies)
   - No, the image is not clear enough (blurry, clouds,...)
   - Yes, the facility can be seen clearly

10. Scale at the moment of taking the coordinate (maximum: 50 meters)
    - m

11. Latitude:
    - ° . ° ° ° °

12. Longitude:
    - ° ° ° ° ° °
STEPS TO FILL-OUT THE BHFS HEALTH FACILITY GEOGRAPHIC FORM (ALL FACILITIES) USING GOOGLE MAP ON A DESKTOP

STEP 1 of 4
Fill the Facility name and address section of the form like this:

| 1. Official Name of the Health facility | Jose R. Reyes Memorial Medical Center |
| 2. Health Facility Type (Example: Hospital) | Hospital |
| 3. Street name and number | San Lazaro Compound, Rizal Avenue |
| 4. Building name and number (when applicable) | Not Applicable |
| 5. Official Region name | NCR |
| 6. Official Province name | City of Manila, First District |
| 7. Official Municipality/City | Santa Cruz |
| 8. Official Barangay name | Barangay 311 |

* Enter “Not applicable” in case there is no building name nor number for that facility

STEP 2 of 4
Go to [http://maps.google.com](http://maps.google.com) to open google map. Switch to the satellite view if not already the case, then move to the area where the facility is located using the search field.
### STEP 3 of 4

**If NO**

- Stop the process

**If YES**

- Continue the process

Zoom on the location of the facility. Can you see the facility clearly (good image, no clouds)?

Zoom on the facility until the scale bar (bottom left of the window) shows a value equal to 50 or 20 meters and write it down in the form.

<table>
<thead>
<tr>
<th>11. Scale at the moment of taking the coordinate (maximum: 50 meters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 m</td>
</tr>
</tbody>
</table>

### STEP 4 of 4

Right click on the location of the facility and select the “What’s here?” option.

Read the coordinate from the search field or by passing over the green arrow and write it down in the form with 5 digits after the period.

```
14.614489, 120.981984
```

<table>
<thead>
<tr>
<th>13. Longitude:</th>
<th>1 2 0 9 8 1 9 8</th>
</tr>
</thead>
<tbody>
<tr>
<td>13. Latitude:</td>
<td>1 4 6 1 4 4 8</td>
</tr>
</tbody>
</table>