**OD2014 – DESCRIPTION**

1. Name of shapefile: **2014\_HIDS\_OD\_Mtrix**

This layer cover data moving from HIDS's survey include starting and ending points.

|  |  |  |
| --- | --- | --- |
| NO | Name of column | Description |
| 1 | Start\_Code | Ward code of starting point. |
| 2 | End\_Code | Ward code of ending point. |
| 3 | Start\_Ward | Ward of starting point. |
| 4 | End\_Ward | Ward of ending point. |
| 5 | Start\_Dist | District of starting point. |
| 6 | End\_Dist | District of ending point. |
| 7 | Start\_City | City of starting point. |
| 8 | End\_City | City of ending point. |
| 9 | Shape\_Len | Length between starting and ending point |

A close up of a flower

Description automatically generated with medium confidence

1. Name of shapefile: **Survey\_SampleRegion:**

|  |  |  |
| --- | --- | --- |
| NO | Name of column | Description |
| 1 | ID | NO |
| 2 | Region | Name of survey ward. |
| 3 | RegionCode | Code of survey ward. |
| 4 | District | Name of survey district. |
| 5 | Province | Name of survey city/province. |
| 6 | Sample\_Sur | Number of obs |
| 7 | Shape\_Leng | Perimeter of the survey area. |
| 8 | Shape\_Area | Survey area. |

Map

Description automatically generated