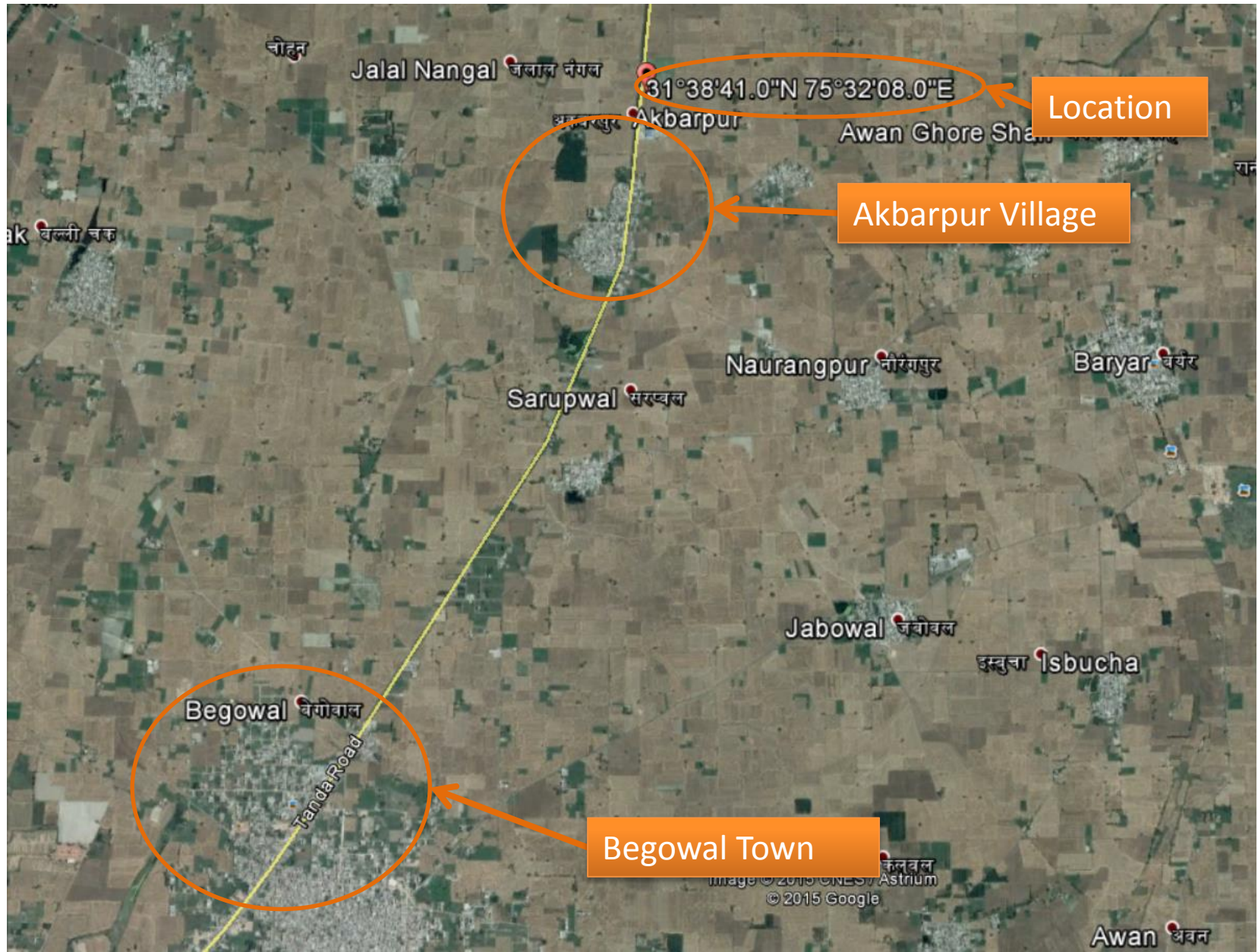
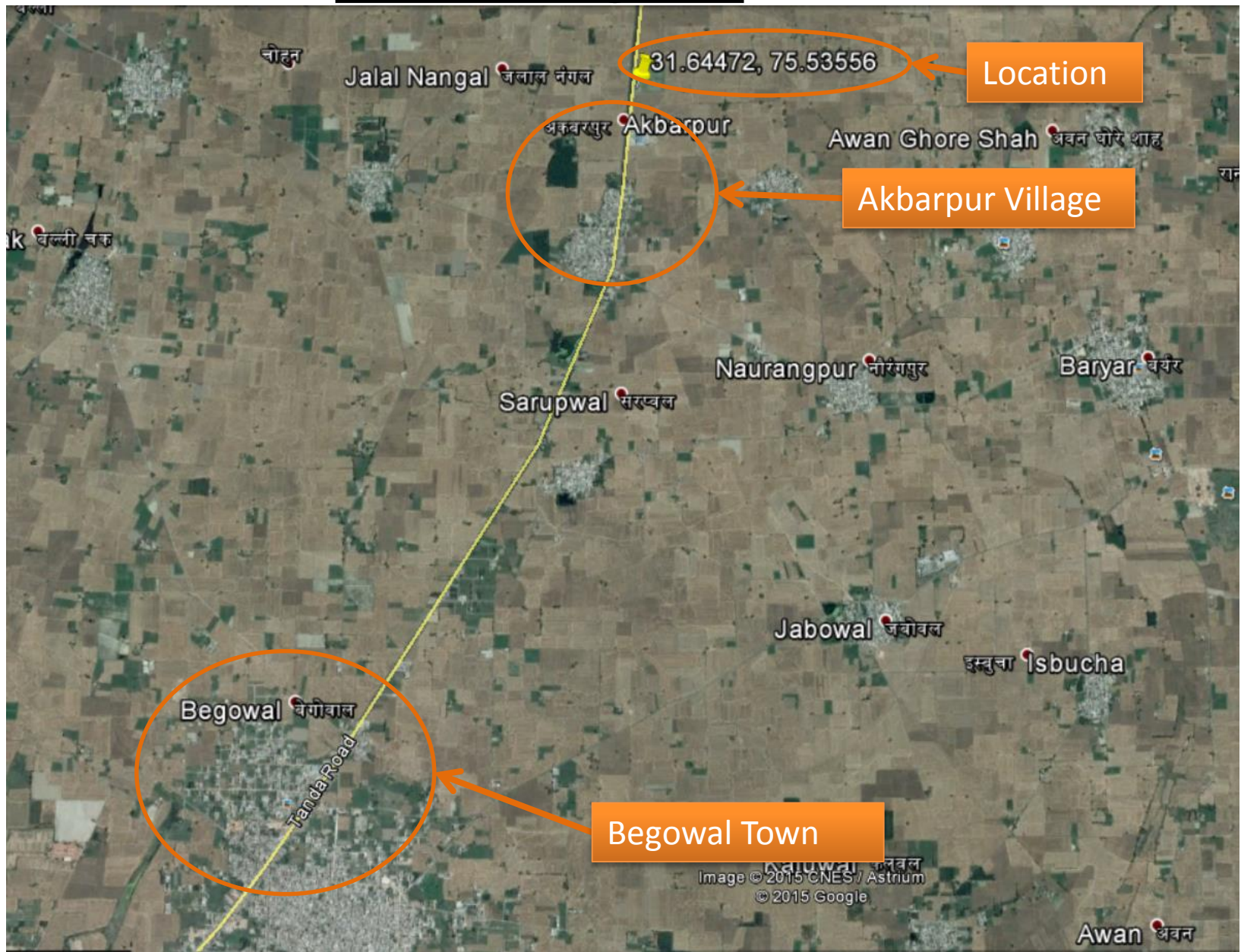


Bharat Petroleum Site Location:
Akbarpur (Begowal-Tanda Road),
Kapurthala,
Punjab.

Site Location with Lat/Lon in “Degree Minute Second” Format



Site Location with Lat/Lon in “Decimal Degree” Format



Petrol Pump Site Location

Latitude : $31^{\circ} 38' 41''$ N
Longitude: $75^{\circ} 32' 08''$ E

OR

Latitude : 31.64472°
Longitude: 75.53556°

$31^{\circ} 38' 41.0''$ N $75^{\circ} 32' 08.0''$ E

Akbarpur अकबरपुर

Janda Road

Akbarpur Village

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31°38'41.0"N 75°32'08.0"E

Petrol Pump Site Location

Latitude : 31° 38' 41" N

Longitude: 75° 32' 08" E

OR

Latitude : 31.64472°

Longitude: 75.53556°

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Formula to convert From “Degree Minute Second” format to “Decimal Degree” Format

Please go to the below site for conversion

<http://www.rapidtables.com/convert/number/degrees-minutes-seconds-to-degrees.htm>

Fill in the values in “Degree Minute Second” & press **convert**.

For this conversion, any co-ordinate convertor tool can also be used.

The image shows two side-by-side screenshots of the RapidTables website's conversion tool. A blue box is overlaid in the center, containing the text: **Latitude : 31.64472°** and **Longitude: 75.53556°**. Two blue arrows point from this box to the 'Decimal degrees' results on each screenshot.

Left Screenshot (Latitude):

- Page title: Degrees,minutes,seconds to decimal degrees conversion
- Form inputs: Degrees: 31, Minutes: 38, Seconds: 41
- Buttons: Convert, X
- Result: $31^{\circ} 38' 41'' = 31^{\circ} + 38'/60 + 41''/3600 = 31.64472^{\circ}$

Right Screenshot (Longitude):

- Page title: Degrees,minutes,seconds to decimal degrees conversion
- Form inputs: Degrees: 75, Minutes: 32, Seconds: 08
- Buttons: Convert, X
- Result: $75^{\circ} 32' 08'' = 75^{\circ} + 32'/60 + 08''/3600 = 75.53556^{\circ}$