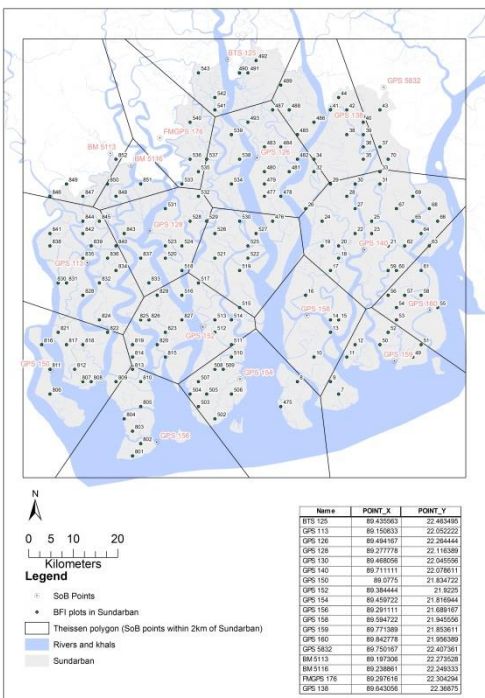


<b>Title</b>	Thiessen polygon around SoB bench marks in the Sundarbans
<b>Year</b>	2017
<b>Author</b>	Rashed Jalal
<b>Reference</b>	Jalal, R. (2017). Thiessen polygon around SoB bench mark in the Sundarbans. Food and Agriculture Organization of the United Nations, Dhaka, Bangladesh.
<b>Methodology</b>	Thiessen polygons around SoB bench mark in the Sundarbans were created for the BFI.

## Results

Description	Image																																																									
CRS: GCS_WGS_1984 EPSG 4326  Angular Unit: Degree (0.0175) Prime Meridian: Greenwich (0.0) Datum: D_WGS_1984 Spheroid: WGS_1984 Semimajor Axis: 6378137.0 Semiminor Axis: 6356752.3142 Inverse Flattening: 298.2572	 <table><tr><th>Name</th><th>POINT_X</th><th>POINT_Y</th></tr><tr><td>BTS 125</td><td>89.435563</td><td>22.483485</td></tr><tr><td>GPS 113</td><td>89.156833</td><td>22.052222</td></tr><tr><td>GPS 138</td><td>89.484187</td><td>22.264444</td></tr><tr><td>GPS 128</td><td>89.277778</td><td>22.116389</td></tr><tr><td>GPS 130</td><td>89.488056</td><td>22.048556</td></tr><tr><td>GPS 140</td><td>89.711111</td><td>22.078611</td></tr><tr><td>GPS 150</td><td>89.2775</td><td>21.834722</td></tr><tr><td>GPS 152</td><td>89.384444</td><td>21.8225</td></tr><tr><td>GPS 154</td><td>89.458722</td><td>21.816644</td></tr><tr><td>GPS 156</td><td>89.281111</td><td>21.688167</td></tr><tr><td>GPS 158</td><td>89.588722</td><td>21.940556</td></tr><tr><td>GPS 159</td><td>89.771389</td><td>21.853611</td></tr><tr><td>GPS 160</td><td>89.842778</td><td>21.396389</td></tr><tr><td>GPS 163</td><td>89.765781</td><td>22.407361</td></tr><tr><td>BM 5113</td><td>89.187306</td><td>22.275528</td></tr><tr><td>BM 5116</td><td>89.238867</td><td>22.248333</td></tr><tr><td>FMGPS 176</td><td>89.287616</td><td>22.304394</td></tr><tr><td>GPS 138</td><td>89.643056</td><td>22.38875</td></tr></table>	Name	POINT_X	POINT_Y	BTS 125	89.435563	22.483485	GPS 113	89.156833	22.052222	GPS 138	89.484187	22.264444	GPS 128	89.277778	22.116389	GPS 130	89.488056	22.048556	GPS 140	89.711111	22.078611	GPS 150	89.2775	21.834722	GPS 152	89.384444	21.8225	GPS 154	89.458722	21.816644	GPS 156	89.281111	21.688167	GPS 158	89.588722	21.940556	GPS 159	89.771389	21.853611	GPS 160	89.842778	21.396389	GPS 163	89.765781	22.407361	BM 5113	89.187306	22.275528	BM 5116	89.238867	22.248333	FMGPS 176	89.287616	22.304394	GPS 138	89.643056	22.38875
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**Data directory** 325

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