### INFORMATION REGARDING EXISTING RIVER / SALINE EMBANKMENT OF NUAPADA IRRIGATION DIVISION, NUAPADA.

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Basin</th>
<th>River</th>
<th>District</th>
<th>Block</th>
<th>Constituency</th>
<th>Left / Right</th>
<th>Name of the embankment</th>
<th>Type &amp; Length of embankments</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>Pipalchandi Embankment (Embankment in D/S of Spillway of Saipala Irrigation Project)</td>
<td>1.10</td>
<td></td>
</tr>
</tbody>
</table>

**TOTAL** 1.10

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I have visited the river embankments covering 100% length and there is no vulnerable points noticed.

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I have visited the river embankments covering 100% length and there is no vulnerable points noticed.

---

I have visited the river embankments covering 100% length and there is no vulnerable points noticed.

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Superintending Engineer
Western Irrigation Circle
Bhubanipatna
**Embarkment Inspection of Nuapada Irrigation Division, Date: 02.05.2019 as per Lr. No-12250, dt-26.04.2019 of Engineer-in-Chief, WR, Odisha, Bhubaneswar & EE, Nuapada Irrigation Division Lr. No-1223, (3), dt-27.04.2019.**

<table>
<thead>
<tr>
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<th>Left / Right</th>
<th>Name of the Embankment</th>
<th>Observation</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Mahanadi</td>
<td>Un named Tributary of Ong</td>
<td>Nuapada</td>
<td>Nuapada</td>
<td>Nuapada</td>
<td>L/R</td>
<td>Pipalchhendi (embankment near village Pipelchhendi in down stream of Spillway of Saipala Irrigation Projec.)</td>
<td>After field visit by the team it is observed that total existing river embankment is in good condition. There is no vulnerable point noticed.</td>
</tr>
</tbody>
</table>

**Junior Engineer**

**Sub-Divisional Officer**

**Executive Engineer**

**Superintendent Engineer**

**Block Development Officer**

**District Collector**

**Tahasildar**
<table>
<thead>
<tr>
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<th>Observation</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Mahanadi</td>
<td>Un named Tributary of Ong</td>
<td>Bargarh</td>
<td>Paikmal</td>
<td>Padmapur</td>
<td>L/R 0.80m 0.50m</td>
<td>Bhutmunda Embankment (Embarkment near village Bhutmunda D/S of Spillway of Dumetahal Irrigation Project)</td>
<td>After field visit by the team, it is observed that total existing river embankment is in good condition. There is no such vulnerable point noticed.</td>
</tr>
<tr>
<td>2</td>
<td>Mahanadi</td>
<td>Ong</td>
<td>Bargarh</td>
<td>Jharbandh</td>
<td>Padampur</td>
<td>L/R 0.50m 0.40m</td>
<td>Lergaon embankment (Embarkment of river Ong near village Lergaon)</td>
<td>After field visit by the team, it is observed that total existing river embankment is in good condition. There is no vulnerable point noticed.</td>
</tr>
<tr>
<td>3</td>
<td>Mahanadi</td>
<td>Kakarjore nallah</td>
<td>Bargarh</td>
<td>Jharbandh</td>
<td>Padampur</td>
<td>L/R 0.40m 0.40m</td>
<td>Kotra embankment (Embarkment near village Kotra in D/S of Spillway of Jharbandh Irrigation Project)</td>
<td>After field visit by the team, it is observed that total existing river embankment is in good condition. There is no such vulnerable point noticed.</td>
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</tbody>
</table>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Mahanadi</td>
<td>Un-named tributary of Ong</td>
<td>Bargarh</td>
<td>Paikmal</td>
<td>Padampur</td>
<td>L</td>
<td>Bhutmunda Embankment (Embankment near village Bhutmunda D/S of Spillway)</td>
<td>0.80</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Mahanadi</td>
<td>Ong</td>
<td>Bargarh</td>
<td>Jharbandh</td>
<td>Padampur</td>
<td>L/R L/R</td>
<td>Lergaon embankment (Embankment of river Ong near village Lergaon)</td>
<td>0.70</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Mahanadi</td>
<td>Kakarjore nallah</td>
<td>Bargarh</td>
<td>Jharbandh</td>
<td>Padampur</td>
<td>L/R L/R</td>
<td>Kotna embankment (Embankment near village Kotna in D/S of Spillway of Jharbandh Irrigation Project)</td>
<td>0.50</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td><strong>TOTAL</strong></td>
<td><strong>2.00</strong></td>
<td></td>
</tr>
</tbody>
</table>

I have visited the river embankments Sl. No-1 covering 100% length and there is no vulnerable points noticed.

*Signature*

Junior Engineer

I have visited the river embankments Sl. No-2 & 3 covering 100% length and there is no vulnerable points noticed.

*Signature*

Junior Engineer

I have visited the river embankments Sl. No-1 covering 100% length and there is no vulnerable points noticed.

*Signature*

Sub-Divisional Officer
Mandosil Irrigation Sub-Division, Mandosil

I have visited the river embankments Sl. No-2 & 3 covering 100% length and there is no vulnerable points noticed.

*Signature*

Sub-Divisional Officer
Jharbandh Irrigation Sub-Division, Jharbandh

I have visited the river embankments Sl. No-1 to 3 covering 100% length and there is no vulnerable points noticed.

*Signature*

Executive Engineer
Nuapada Irrigation Division
Bhawanipatna