<table>
<thead>
<tr>
<th>No</th>
<th>Section</th>
<th>Projects</th>
<th>Person In-Charge</th>
<th>Implementation Date</th>
<th>Status</th>
<th>Expected Water Saving (m³/month)</th>
<th>Accumulated Water Saving February 2019 (m³)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Bleaching</td>
<td>1) Raise water pond for cleaning at CBPD and MZPD</td>
<td>Ramesh / John</td>
<td>March 2018</td>
<td>Completed</td>
<td>20</td>
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<tr>
<td></td>
<td></td>
<td>2) Stop bleaching process for FT 918 medium to dark shade</td>
<td>HP Lee / Aman</td>
<td>August 2018</td>
<td>Completed</td>
<td>200</td>
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<td></td>
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<td>3) To stop starch rinsing for HC finish</td>
<td>HP Lee / Aman</td>
<td>August 2018</td>
<td>Completed</td>
<td>900</td>
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<td></td>
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<td>4) To control hardening rate at SB for High Vienna and C305 order</td>
<td>HP Lee / Ramesh / Sushil</td>
<td>February 2018</td>
<td>Under Study</td>
<td>Under Study</td>
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<td></td>
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<td>5) To stop machine 1 day for each machine CBPD and MZPD for every week</td>
<td>Ramesh / HP Lee</td>
<td>January 2019</td>
<td>Implemented</td>
<td>Under Study</td>
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<tr>
<td>2</td>
<td>Dyehouse</td>
<td>1) To revise process conditions for certain order (remove rinsing process)</td>
<td>Nihal / KH Nish</td>
<td>February 2019</td>
<td>Under Study</td>
<td>Under Study</td>
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<tr>
<td>3</td>
<td>Finishing</td>
<td>1) CO2 spray for MRR to stop OBA padding</td>
<td>LR Lee / Lawrence</td>
<td>March 2018</td>
<td>Completed</td>
<td>20</td>
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<td>2) To stop surface for TC LW, NO. 1 and CNCL LW Genetak</td>
<td>Nihal / Prasad</td>
<td>August 2018</td>
<td>Completed</td>
<td>1100</td>
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<td>3) To study run water from chemical valve overflow</td>
<td>Prasad / Vasis</td>
<td>February 2019</td>
<td>Under Study</td>
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<td>4) To install floater for showing at finishing machine</td>
<td>Prasad / Pramod</td>
<td>March 2018</td>
<td>Under Study</td>
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<td>5) To stop rinsing for certain order requires formaldehyde by using carbon fiber at 2nd formation room</td>
<td>Rajamani / Anand</td>
<td>April 2019</td>
<td>Under Study</td>
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<td>6) Drying cycling for finishing Chemical Process</td>
<td>Prasad / Shrik</td>
<td>February 2019</td>
<td>Under Study</td>
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<tr>
<td>4</td>
<td>Printing</td>
<td>1) Raise recycle pond water instead of PBA value to wash and clean equipment by high water pressure pump</td>
<td>Afrozamin / John</td>
<td>February 2019</td>
<td>In progress</td>
<td>Under Study</td>
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<tr>
<td>5</td>
<td>General</td>
<td>1) Boiler pond water to Bleaching</td>
<td>Java Paul / Selvakumar M</td>
<td>April 2018</td>
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<td>12,000</td>
<td>1,300</td>
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<td>2) Water from CO2EN Cooling Tower to recover</td>
<td>John / Rodol</td>
<td>March 2019</td>
<td>In progress</td>
<td>Under Study</td>
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<tr>
<td></td>
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<td>3) To collect more water from Sanitation Machine</td>
<td>John / Rodol</td>
<td>March 2019</td>
<td>In progress</td>
<td>Under Study</td>
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<tr>
<td></td>
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<td>4) Lamination to collect water from neral water usage</td>
<td>John / Rodol</td>
<td>March 2019</td>
<td>Completed</td>
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<tr>
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<td>5) Boiler pond water to recover</td>
<td>John / Rodol</td>
<td>March 2019</td>
<td>In progress</td>
<td>Under Study</td>
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<td>6) To create awareness among all employees about water saving and SOP follow up at production</td>
<td>Silva / All Hand Dept</td>
<td>February 2019</td>
<td>Intangibles</td>
<td>Intangibles</td>
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</tbody>
</table>

Expected Water Saving (m³/month) = 15,000
Accumulated Water Saving February 2019 (m³) = 1,690