



**PENSTOCK A**

Installation of rebar and construction of additional concrete for Anchor Block 23 of Penstock A is still on going and being done by JVACC.



**WIER 1A**

JVACC has currently re-diverted the Baroring River through Weir 1B for them to start the preparation works for its abutment.

**Inside this Issue:**

|                        |          |
|------------------------|----------|
| <b>Penstock A</b>      | <b>1</b> |
| <b>Wier 1A</b>         | <b>1</b> |
| <b>Desander B</b>      | <b>2</b> |
| <b>Perimeter Fence</b> | <b>2</b> |
| <b>Headpond A</b>      | <b>2</b> |
| <b>Main Generator</b>  | <b>2</b> |



**DESANDER B**

JVACC already started the construction of actuator shed for Desander B last June 5, 2010.

**PERIMETER FENCE**

Laying of stone masonry for Powerhouse A perimeter fence is still on going. At the same time the plastering and concrete pouring of pedestals are still being conducted by JVACC.



**HEADPOND A**

Welding and joint testing of welded HDPE are being conducted by JVACC at Headpond A. The drilling works for the piezometer 1 and 2 is still on-going.

**MAIN GENERATOR**

On-going termination of Medium Voltage cables for generator termination box and Instrumentation and Control cable wiring connection for SCADA & PLC control cabinets.

**BLACK START GENERATOR**

Powerhouse A installation of black start generator exhaust duct.