

PROJECT SHEET

Underwater Repair

SAINT-SIMEUX, FRANCE

THE PROJECT

Since 2005, the association 'Les Essacs de Saint-Simeux' has worked to preserve local heritage by maintaining traditional fishing structures called essacs along the Charente River. This fishing method, dating back to the 14th century, is now prohibited. With the end of fishing rights in 2002, maintenance became too demanding for owners and is now handled by the association.

In October 2020, consolidation work was carried out to limit water flow through the triangular platforms separating the essacs and ensure the structure's durability.

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Contractor _____

Les essacs de Saint Simeux

Duration _____

1 day

Delivery date _____

October 2020



TECHNICAL APPROACH

Sealing water passages

- Apply PROMPT Natural Cement in pure paste form underwater

Structural consolidation

- Inject Prompt Natural Cement grout by gravity into cracks

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VICAT ADVANTAGES

- Technical guidance for the client in mix design
- On-site support



PERFORMANCE REQUIREMENTS



Sets underwater



Rapid hardening



Durability



Respect
for aquatic fauna
and flora



For more information, contact Jean-Philippe Bruasse, Technical Trainer & Advisor PROMPT:

jean-philippe.bruasse@vicat.fr
ciment-prompt-vicat.fr