

Submittal Date – August 12, 2020

Congaree River Project

Stakeholder-Developed Modified Removal Action (MRA)

Weekly Status Report for Week Ending August 7, 2020

August 3, 2020 DESC submitted Attachment A – NWP 38 Checklist to SCDHEC [the completed form, which is Attachment A to the United States Army Corps of Engineers (USACE) permit application, that will be submitted by September 30, 2020.]

August 3, 2020 DESC submitted Attachment B – Cofferdam Design Drawings to SCDHEC [which is Attachment B to the USACE permit application that will be submitted by September 30, 2020.]

August 3, 2020 DESC and its' consultants were preparing Appendix E – Total Suspended Solids (TSS) Monitoring Plan, which is a component of Attachment C – Project Description [which is a work still in progress].

August 4, 2020 DESC forwarded a copy of the Attachment A and Attachment B submittals listed above to the USACE.

August 4, 2020 DESC forwarded a copy of the Weekly Progress Report for July 24th, 2020 to the USACE.

August 4, 2020 DESC's consultants and engineers conducted a conference call to discuss a preliminary scope of work to evaluate the current condition of portions of Senate, Williams and Gist Streets and their ability to handle the anticipated truck traffic and also to develop a program to monitor and ensure construction-related activities do not affect the structural integrity of adjacent buildings.

August 5, 2020 DESC forwarded a copy of the Weekly Progress Report for July 31st, 2020 to the USACE.

August 5, 2020 USACE acknowledged receipt of the multiple submittals listed above.

August 5, 2020 SCDHEC provided approval of the *List of Attachments* [to the USACE permit application] received on July 24, 2020.

August 6, 2020 DESC forwarded the SCDHEC-approval of the *List of Attachments* to the USACE and the USACE acknowledged receipt.

Construction Season (May 1 – Oct 31) – Updated Monthly

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|------------------|---|
| May 1 – May 31 | 13 days WSE above cofferdam height (10.27) <u>9 days WSE above safe working height (7.0) for cofferdam construction</u> 22 days of no work in the river due to high water in May 2020 |
| June 1 – June 30 | 0 days WSE above cofferdam height (10.27) <u>6 days WSE above safe working height (7.0) for cofferdam construction</u> 6 days of no work in the river due to high water in June 2020 |
| July 1 – July 31 | 0 days WSE above cofferdam height (10.27) <u>1 day WSE above safe working height (7.0)*</u> 1 day of no work in the river due to high water in July 2020 |

WSE – Water Surface Elevation at nearby Congaree River Gage Location

* For the purpose of this exercise (i.e. tracking the “no work in the river” days), it has been assumed that by July 1st of 2020 - construction of the cofferdam will likely have been completed. River gage heights above 7 feet are considered “no work in the river” days even though work behind the cofferdam could continue if overtopping is not expected.