

1D/2D modelling suite for integral water solutions

**SOBEK**

**Deltares systems**



Release Notes



# **SOBEK version 2.16.003**

## **Release Notes**

Version: 1  
SVN Revision: 00

April 11, 2019

## SOBEK 2.16.003 (April 2019)

### *Resolved Issues*

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SOBEK-50922 PLCT does not start in SOBEK 2.16.002  
SOBEK-50921 Buffer for 2D line measurement too small

## SOBEK 2.16.002 (December 2018)

### *Improvements*

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SOBEK-50888 WQINR.EXE gives confusing "DIO Read Error" Messages  
SOBEK-50886 When copying whole table, table headers are messed up  
SOBEK-50862 Error message at pipes with infiltration after using Multiple Data Editor: Top of pipe above top of trench in pipe with infiltration  
SOBEK-50831 WQINT: Dimension SUBMAX too small  
SOBEK-50738 Multiple Data Editor: Superscript exponents not always properly visible  
SOBEK-50630 PARSER hangs or stops without clear error  
SOBEK-50341 SUFTABLE gives error in SF-model with Structures and Extra Resistances  
SOBEK-50222 Problems with new greenhouse format: Error reading Greenhouse.3B file Error getting GRHS records

### *Resolved Issues*

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SOBEK-50889 Switch SOBEK\_3B.EXE (RR) and RTC.EXE to 64-bit  
SOBEK-50710 Replace "m above datum" consequently by "m AD" in all forms  
SOBEK-50553 Upgrade RR D-NAM  
SOBEK-50471 New NAM implementation  
SOBEK-50418 Make old WAGMOD outputfiles optional  
SOBEK-50417 Strange file size diff of restart files  
SOBEK-50386 REAHIS should also use information from \*.HIA-files



*Photo's by: BeeldbankVenW.nl, Rijkswaterstaat / Joop van Houdt.*

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