

**MEETING WITH SCHMELENVILLE COMBINED SCHOOL, BETHANIE FOR PROJECT -  
PILOT RURAL DESALINATION PLANT USING HYBRID RENEWABLE ENERGY AND  
MEMBRANE TECHNOLOGY**

**MINUTES**

<b>Date:</b> 15 June 2021	<b>Time:</b> 10h30	<b>Venue:</b> Schmelenville Combined School Office
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**1. Attendance**

The meeting organizer (Ms Angela Nakale) requested attendees to complete the attendance register annexed herein.

**2. Welcome**

The organizer introduced the NamWater team and thanked the host for according the opportunity. The purpose of the visit, which was to target children at the school with information supply was explained where an extension for selected school children to visit the Bethanie Desalination Plant was granted.

**3. Discussion**

The following topics, information attached herein was presented by Ms. A Nakale:

1. Understanding climate change
2. Understanding effects of poor quality groundwater.
3. Understanding of pilot desalination project

**4. Closure**

The Organizer thanked the host and closed with a group photo (annexed herein) while handing over project branded promotional items. The meeting ended 11:40

**Minutes compiled by:**



Angela Nakale

Date: 30 June 2021

Name	Institution	date
Ricardo Rucbere	Schmelenville CS 063 283 103 081 3152 775 schmelenvillecs@gmail.com	15/08/2021
Dr Nangolo A. Nakate	NamWater / Muam NamWater	15.8.2021

**Annexure 1: Attendance Register**



**Annexure 2: Group Photo**