



# GLOBAL GRANT PROSJEKT

Statusrapport for gjennomføring pr 10.01.2020  
Rolf Døvle og Sigurd Arbo Høeg  
Larvik Rotaryklubb

# ESWATINI (SWAZILAND)







KING MSWATI II INTERNATIONAL AIRPORT





# SITEKI





# SITEKI – OMRÅDET HVOR PROSJEKTET SKAL FOREGÅ



# BUDSJETT OG FUNDING

Contributer	Amount	TRF Match (WF)	Sum
Larvik RK	USD 12600	USD 6000	USD 18600
Malkerns Valley RC	USD 2100	USD 1000	USD 3100
D2290 DDF	USD 12000	USD 11149	USD 23149
D2275 DDF	USD 4000	USD 4000	USD 8000
Total	USD 30000	USD 22849	<b>USD 52849</b>



# MARKERING AV PROSJEKTETS START



# DELPROSJEKT – VANN/AVLØP KJØKKEN/HEIMKUNNSKAPSROM/TOILETTER





# DELPROSJEKT – VANN/AVLØP KJØKKEN OG HEIMKUNNSKAPSROM



# DELPROSJEKT – VANN/AVLØP KJØKKEN / HEIMKUNNSKAPSROM / TOILETTER





Dagens løsning for vask av hender etter toilettbesøk



## DELPROSJEKT – VANN/VANNINGSANLEGG TIL JORDBRUK





# DELPROSJEKT – VANN/VANNINGSANLEGG TIL JORDBRUK





## DELPROSJEKT – VANN/VANNINGSANLEGG TIL JORDBRUK





# GJENNOMFØRING, MILEPELER OG MARKERINGER

# DRILLING IN PROGRESS





# DRILLING IN PROGRESS





## DRILLING IN PROGRESS – SUCCESS





# DRILLING COMPLETED





# CONSTRUCTION WORK IN PROGRESS – TANK/PUMP HOUSE

## Resultat:

Vannkilde til  
skole

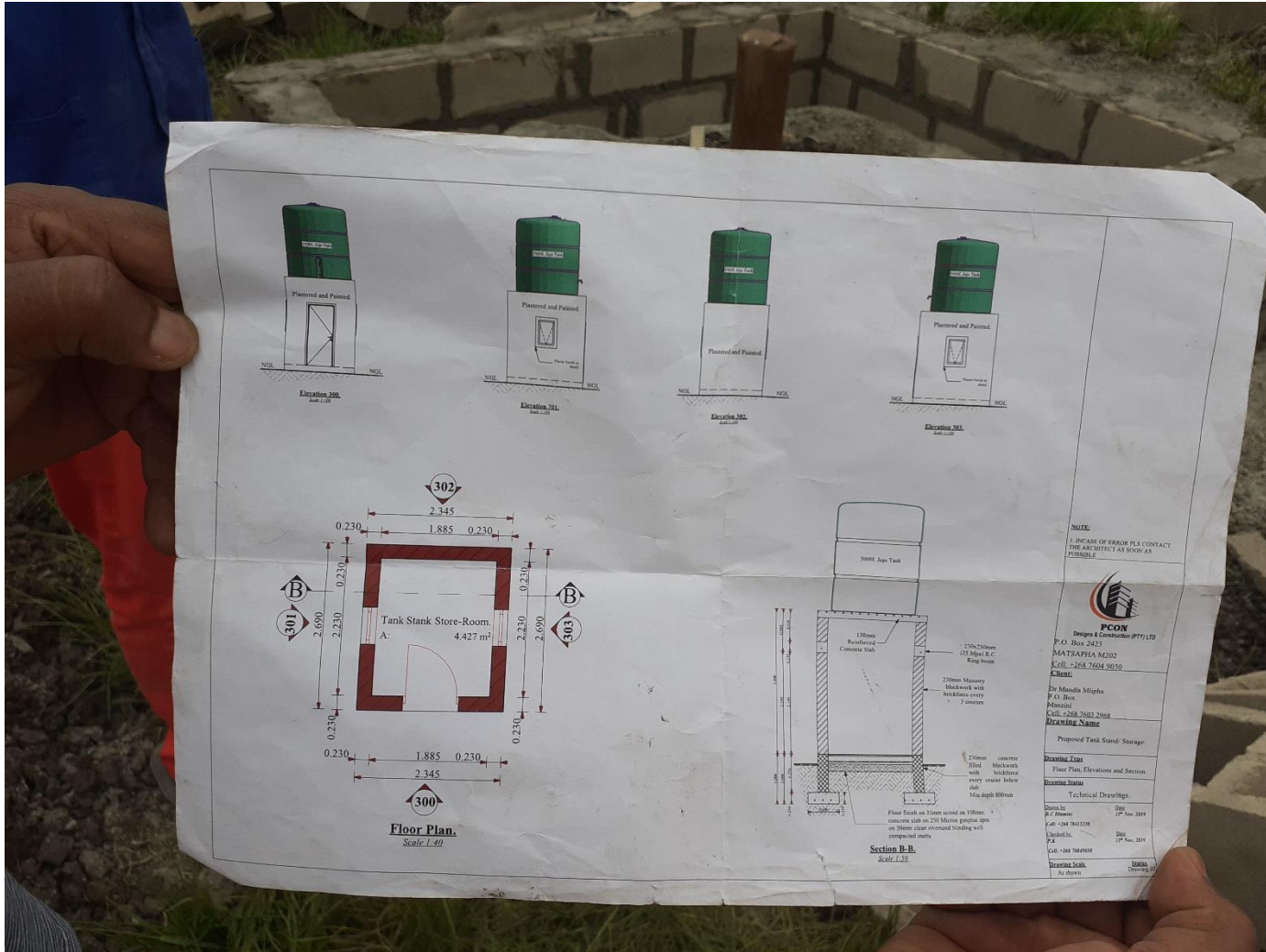
120 liter/min

Dugnadsarbeid





# CONSTRUCTION WORK IN PROGRESS - DRAWINGS



# CONSTRUCTION WORK IN PROGRESS – PUMP HOUSE AGRICULTURE



Dugnadsarbeid



# CONSTRUCTION WORK IN PROGRESS – PUMP HOUSE AGRICULTURE





## Resultat:

- Paprika
  - Eget forbruk
  - Salg





## MILESTONE : GRØNNSAKSPRODUKSJON



## **Accomplished**

- Survey for water
- Drilling

## **On-going**

- Construction of pump houses
- Burglar proofing of pump houses
- Wiring at the school and pump houses
- Application for increase of power supplied to the school to accommodate the borehole pump...quotation has been received.
- Application for supply of electricity to the borehole site at the garden...quotation was received.



### **At the school:**

- Installation of 3-phase electricity power
- Installation of pump, piping and erection of tank stand.
- Plumbing of the toilets and the consumer science class.
- Water supply to the garden, consumer science class and both toilet blocks.

### **In the garden**

- Installation of electricity in the pump house
- Installation of borehole pump
- Piping of water to the tanks
- Installation of new irrigation system

# UTVIDELSER OG FORTSETTELSE