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# Context





#### Location of the site work



- 2.8 km of trench: 2m wide and 1,7m deep
- Different stakeholders in the same trench via synergy platform
- Others stakeholders impacted due to importance of the site work
- Communication and collaboration between stakeholders important w/r to the future development of the respective infrastructure



## Many different stakeholders involved in the same site work



**HV** electricity transport



**Engineering** 



MV/LV electricity & gas transport



Site work



Private telecom and fiber optics networks



**Road signalisation** 



**Energy production** 



**Regional Roads** 



Water distribution



Municipal roads and citizens' needs



Water distribution

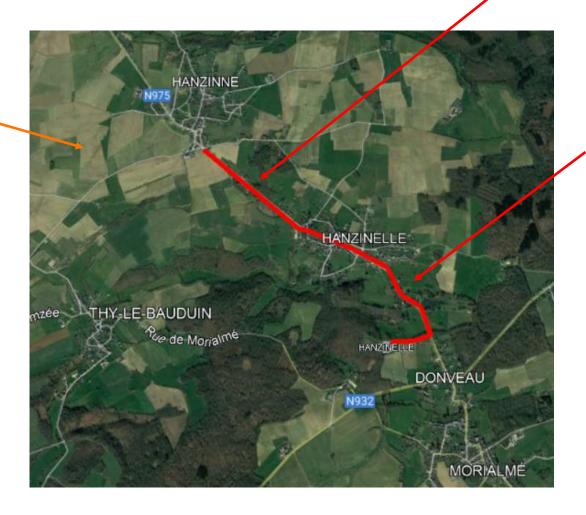


**Public transport (bus)** 

## **Location of stakeholders**













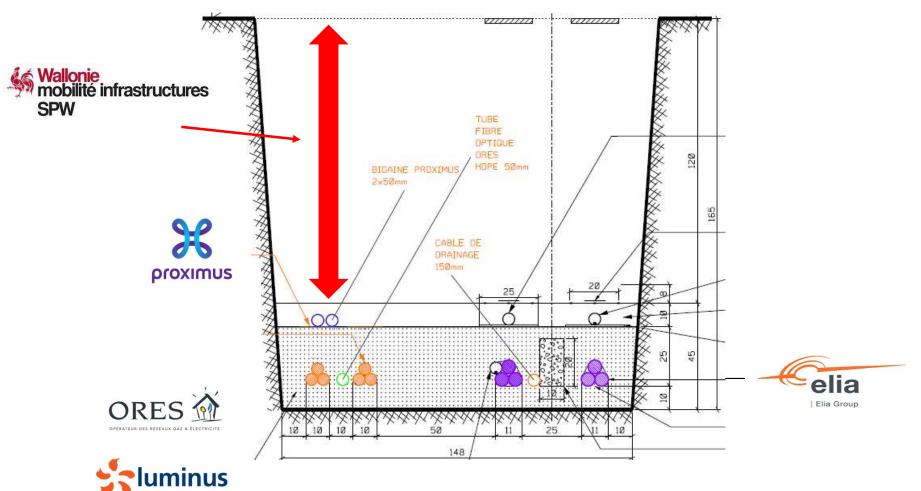








## Different stakeholders in the same trench



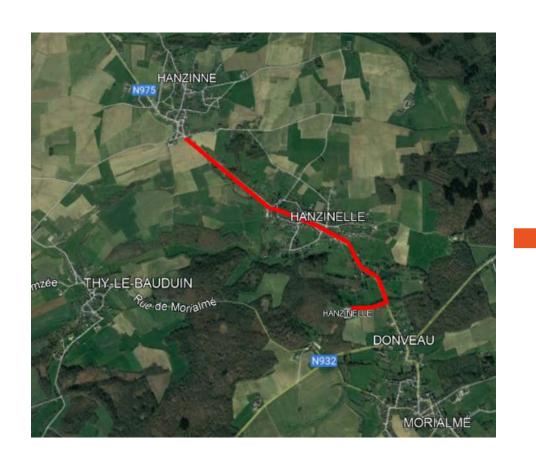


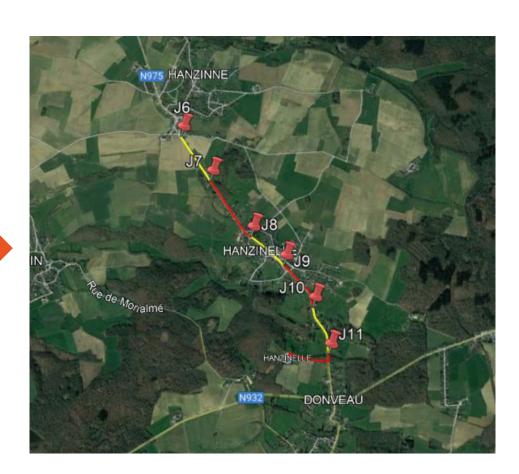
Where do we stand today?





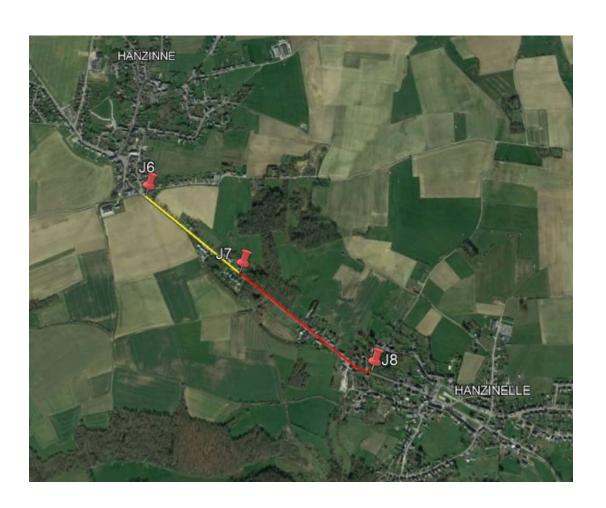
## Path breakdown







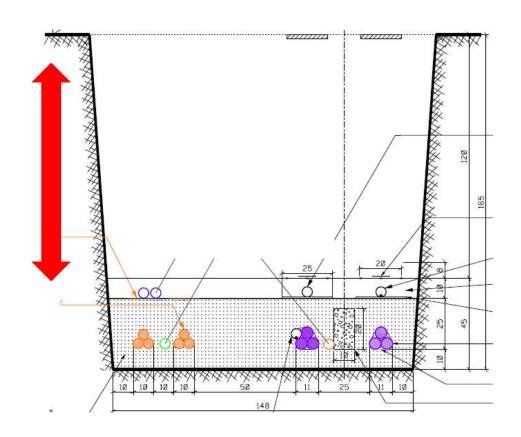
## **Current works**



- Trench's length of 1.3 km
- ORES is set and connected to the wind turbines
- Elia cables are set
- Proximus link is set
- We are working on SPW's part of the trench
- INASEP junctions are done next week



## **Current works**



- ORES is set and connected to the wind turbines
- Elia cables are set
- Proximus link is set
- We are working on SPW's part of the trench
- INASEP junctions are done next week



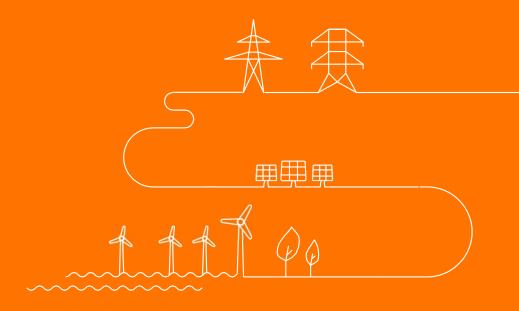
# **Current works**







Takeaways from the site work





## **Takeaways from the site work**

- Site work with synergy : one global shared site work > one site work for each stakeholder
- Benefits : financial, environmental, time and safety
- Clear communication needed between stakeholders : technical, planning, financial
- Clear communication towards public for a positive public acceptance



