

# National Flood Forecasting and Warning System (NaFFWS) Project

7 November 2020 – 7 May 2022

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<b>Kategori</b>	: Keajaan Staff	<b>Sub-Kategori</b>	: Industri
<b>Peringkat</b>	: Kebangsaan	<b>Bahagian</b>	: Research
<b>Pelapor</b>	: Prof. Ts. Wardah Tahir		
<b>Tempat</b>	: NaFFWS, Jabatan Pengairan dan Saliran (JPS)		
<b>Penganjur</b>	: ZHL Engineers Sdn Bhd		

**Penglibatan/Kerjasama** : Jabatan Pengairan dan Saliran (JPS)  
Kementerian Sumber Air dan Alam Sekitar  
Faculty of Civil Engineering  
Prof. Ts. Dr. Wardah Tahir  
Dr Suzana Ramli  
Assoc Prof Dr Jazuri Abdullah

Faculty of Mathematical and Computer Sciences  
Muhammad Azizi Mohd Ariffin  
Assoc. Prof Zaidah Ibrahim  
Assoc. Prof. Dr. Sayang Mohd Deni

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**Keterangan Program** : Prof. Ts. Dr. Wardah Tahir has been appointed as the radar expert for the sub-consultancy services on the Development of Radar Rainfall Analyzer and Integrator (RRAI) for the National Flood Forecasting and Warning System (NaFFWS) Project. She and her team member from the Faculty of Civil Engineering and Faculty of Mathematical and Computer Sciences receive a grant worth RM300,000 from the ZHL Engineer

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**Pencapaian** : Geran



**Team members:**  
Faculty of Civil Engineering  
Assoc. Prof. Dr. Jazuri Abdullah  
Ir. Dr. Suzana Ramli

## Congratulations!



Prof. Ts. Dr. Wardah Tahir  
Faculty of Civil Engineering

*appointed as radar expert for sub-consultancy services on the  
Development of Radar Rainfall Analyser and Integrator (RRAI)  
and received a grant*

**RM300,000.00**

*from*

**ZHL Engineers Sdn Bhd**

*for project entitled*

**National Flood Forecasting and Warning System (NaFFWS)**



ZHL ENGINEERS SDN BHD



**Team members:**  
Faculty of Mathematical and  
Computer Sciences  
Muhammad Azizi Mohd Ariffin  
Assoc. Prof. Zaidah Ibrahim  
Assoc. Prof. Dr. Sayang Mohd Deni