REMT

REQUEST FOR INFORMATION

PROJECT	:	CADANGAN PEMBINAAN BALAI BOMBA DAN PENYELAMAT BEAUFORT SABAH					
ISSUED TO	:	Noor Izwan Arkitek		ISSUED DATE	:	24/05/2021	
ATTENTION	:	Ar. Noor Izwan Rahim		RF Info No.	:	RF Info/BOMBA/ARC/06	
DESIGINATION	:	Principal					
C.C	:	Aktif FA Konsult , Juru Perunding Intelek					
This RFI will Constitute	:	☐	**Variation Oder**	☐	**Time Extension**	☐	**N/A** **PIC Siganture** _____

INFORMATION REQUIRED : Discrepancy between Architect drawing, C&S drawing and M&E drawing.

Water tank size at Pump House.

1) Architect drawing (Rumah pam-Pelan lantai, keratan, pandangan) : NIA/1902/KPKT/BB/BSCD-17(RP) = 600 gallon

2) C&S drawing (Water supply layout) : AFA/P572/2019/CW/WS/01 = 2 nos 900 gallons

3) M&E drawing (Pelan bentangan sistem bekalan air sejuk) : JPI/U277/19/P1 = 2 nos gallons

Date Required :

ISSUED BY

Name : Sulastri Designation : QAQC

Acknowledgement of Receipt :

Name : Ar. Noor Izwan Rahim Date : 27 May 2021

ATTACHMENT/RESPONSE :

Pump House information on room size, Tank size & capacity and RC Plinth:

Room size : Architect's responsibility to design and provide the sizing (no issue).
Tank size and capacity : JPI to provide the calculation and capacity (as per JPI's drawing).
RC Plinth : AFK to calculate the size based on JPI info (size & capacity) and provide the detail drawing (no issue).

Conclusion: Please follow the tank size, capacity and also numbers of tank to be provided as per JPI's drawing. We apology on the tank size discrepancy as shown in our drawing.

C.C : Aktif Fa Konsult & Jurutera Perunding Intelek

Signature :

Name : Ar. Noor Izwan b. Rahim

Position : ARKITEK

Date : Principal / 27 May 2021

LEMBAGA ARKITEK MALAYSIA

No Pendaftaran LAM : A/N 157

noor izwan architect SP/N 157

Company Stamp