



SOLICITATION QUESTIONS & ANSWERS

Solicitation #	RFP No. taqarib-Libya-2021-003
Solicitation Name:	IT Tablets
Questions Deadline:	January 19 th , 2021
Revised Proposals Deadline:	January 31 st , 2021

Question # 1:	(32GB RAM). This is not available the in the global market. Please check and ensure the correct specifications.
Answer # 1:	Change to 2 GB
Question # 2:	Please advise us if your interested in Apple or Samsung tablets as the specs can be supplied from both vendors?
Answer # 2:	We cannot specify a brand. Please provide for any product that meets the specifications.
Question # 3:	Specifications you demanded have (32GB RAM) Which is not available in Tabs world wide. I believe you demand 2 or 3 GB RAM, YES?
Answer # 3:	Change to 2 GB RAM
Question # 4:	- Rear camera – 500 million pixels, the unit for camera resolution is Mega Pixel, 1Mega = 1 Million, and there is no tablet that offers 500 MP front cameras! - Front camera – 200 million pixels, the unit for camera resolution is Mega Pixel, 1Mega = 1 Million, and there is no tablet that offers 200 MP front cameras!.
Answer # 4:	Please specify a camera that is available
Question # 5:	- A-10 fusion chip, only iPad (2018, 6th generation) and iPad (2019, 7th generation) are the tablets with A-10 fusion chip, 6th generation is 9.7" and 7th generation is 10.2", and you're asking for 10.1".
Answer # 5:	Must have a fusion chip, no size specific
Question # 6:	-CPU – 2.0 GPS, this should be GHZ, as it's the unit for processors speed.
Answer # 6:	2 GHZ
Question # 7:	- 32 GB RAM, there are tablets with this amount of RAM, however the rest of it's technical specification are away higher than the one listed by you, usually 32 GB is storage capacity.



Answer # 7:	We answered this above.
Question # 8:	Based on the specifications you are requested, We think you are referred to Ipad 8 (as shown in the picture) We want to emphasize more about whether or it is, because we want after that give you the prices.
Answer # 8:	Please provide any brand that meets the specifications.