

Survey Method (LiDAR System)				
First Survey		Area (Ac)	Rate@Ac(RM)	RM
Data Capture	Inside row	168.51	75	12638.25
	Oursite 10m	47.56	75	3567
Volume Calculation	Inside row	168.51	20	3370.2
(Data Processing)	Oursite 10m	47.56	20	951.2
	Total			20526.65

Survey Method (LiDAR System)				
Monthly Asbuilt		Area (Ac)	Rate@Ac(RM)	RM
Data Capture			100	
Volume Calculation			30	
	Total			

*Minimum Charge: RM12,000 or minimum of 92 acres for each As-Built survey and volume calculation.

*Survey Frequency: Surveys will be conducted once per month, on the 10th of each month.

*Data Processing Time: A minimum of ten (10) days is required for data processing and volume calculation after each survey.

*Data Requirement: The client is required to provide OGL (Original Ground Level) data as the base reference for areas that have already been cleared.

*Contract Duration: The contractor shall be engaged for a minimum period of one (1) year (12 months).