

Buildi	ng Selection Procedure		
	1000 Buildings		Electrical a
Energy sumption analysis	Most significant energy consuming buildings on campus were identified by finding their energy consumption per gross square footages.		Bus
	1000 Buildings		
Building oftop Size	The buildings were categorized based on their rooftop size as Large (>2000 m2), Medium (1000-2000 m2), and Small (<1000 m2).		
	Large buildings were then further considered for the analysis since they can generate maximum solar energy.		
43 Buildings			F
chitecture Review ommittee	The Architecture Review Committee gave a preliminary cut by stating yes, no, or maybe for buildings with large rooftops for installation of solar panels.		Ac
	29 Buildings		
Building oftop Type	The building rooftop material was analyzed to choose which rooftops are most suitable to hold the panels.		Electri
	17 Buildings		
nal List of uildings	17 buildings were shortlisted which were best suited for retrofitting with solar panels based on the aforementioned criterions.		
	17 Buildings		Р
aking with Building keholders	Meetings were held with the building stakeholders to understand their concerns and answer their questions.		Rehabilita Richarc