

## BANGUNAN SUK SELANGOR (LCC-P-B100-01-0003)

	Total Carbon Emissions		Doduction Ashious		Diamond Level
Element	Total Carbon Emissions		Reduction Achieved		
	2016 (B) tCO <sub>2</sub> /yr	2018 (A) tCO <sub>2</sub> /yr	(B-A) tCO <sub>2</sub> /yr	%	Diamona Level
Energy	8,083.54	7,255.43	828.11	10.24	3 D
Water			9	1	
Waste			1		
Mobility				-	
Total Emissions	8,083.54	7,255.43	828.11	10.24	
Element	Total Carbon Sequestrations		Sequestration Increased		Diamond Lavel
	Baseline (B) tCO <sub>2</sub> /yr	Audit (A) tCO <sub>2</sub> /yr	(A-B) tCO <sub>2</sub> /yr	%	Diamond Level
Greenery & Water Bodies	- /				
Total Sequestrations					Tracker law Comparation (C

This is to verify that

PEJABAT SETIAUSAHA KERAJAAN NEGERI SELANGOR

for the

BANGUNAN SUK SELANGOR

Low Carbon Partner of MBSA

located in the Pusat Bandar Seksyen 14 Low Carbon Zone
has successfully reduced its GHG emissions by 10.24%
since 2016 across 1 element which is equivalent to

828.11 tCO<sub>2</sub>e

ELEMENT	REDUCTION ACHIEVED	DIAMOND LEVEL
ENERGY	10.24%	$\bigcirc\!$
WATER	-	$\Diamond \Diamond \Diamond \Diamond \Diamond \Diamond \Diamond$
WASTE	-	
MOBILITY	-	
ELEMENT	SEQUESTRATION	DIAMOND LEVEL
GREENERY	-	