

Faculty



FTI

Building



-Choose Building-

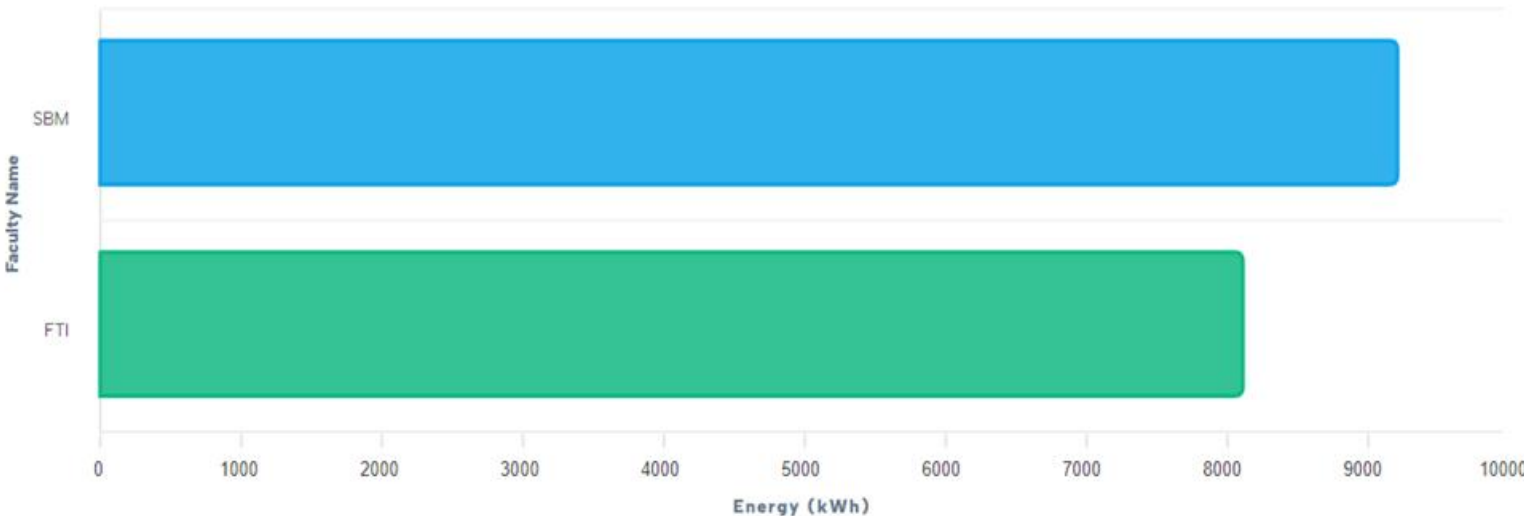
Floor



-Choose Floor-

Jan/2023

Comparison of Electrical Energy Consumption for Each Faculty : January



Total

Rp. 23,025,116.00  
17,388.52 kWh

Total Consumption in January

Highest : SBM

Rp. 12,232,218.00  
9,245.91 kWh

Lowest : FTI

Rp. 10,792,898.00  
8,142.61 kWh

Average

Rp. 11,512,558.00  
8,694.26 kWh

Detail Each Faculty

FACULTY	ENERGY	COST	AREA	IKE	STUDENTS	PERFORMANCE
SBM	9,245.91 kWh	Rp. 12,232,218.00	1,500.25 m <sup>2</sup>	6.16 kWh/m <sup>2</sup>	300	8

KETERANGAN

Shop Drawing

Tanggal

Revisi

Paraf

PEMBERI TUGAS



DIREKTORAT SARANA DAN PRASARANA  
INSTITUT TEKNOLOGI BANDUNG

KEGIATAN

PEKERJAAN RANCANG BANGUN KONSTRUKSI SISTEM  
INFORMASI ENERGI LISTRIK DAN AIR (ELISA) DI ITB

JUDUL GAMBAR

DISETUJUI

DIPERIKSA

Direktur  
Sarana Prasarana

Kasubdit Operasi Pemeliharaan  
Sarana Prasarana

Dr. Herto Dwi Ariesyady, S.T., M.T.  
NIP. 197304091997021002

Yusrijal Pebriana, A.Md., S.T.  
NIP. 197502022014091001

PENYEDIA JASA

DIPERIKSA

PT. Rekayasa Inovasi ITB

Kasi Air Listrik dan  
Telekomunikasi

Alamsyah Indrawan  
Direktur Utama

Undang Usman, A.Md.  
NIP. 19680630 199403 1 003

PERENCANA DAN PELAKSANA

REKACIPTA  
INOVASI  
PT. REKACIPTA INOVASI ITB

Team Leader

Rezki Mahesa

Ahli Elektrikal

Reyza Arif

Ahli Mekanikal

Rizal Fariz

Drafter

Indera Alam

No. Gambar

Skala

Tanggal

NTS

Januari 2023