

Template for Evidence(s) UI GreenMetric Questionnaire

University : ...
Country : ...
Web Address : ...

SAMPLE

[5] Transportation (TR)

[5.18] Planning, implementation, monitoring and/or evaluation of all programs related to Transportation through the utilization of Information and Communication Technology (ICT) (TR.9)

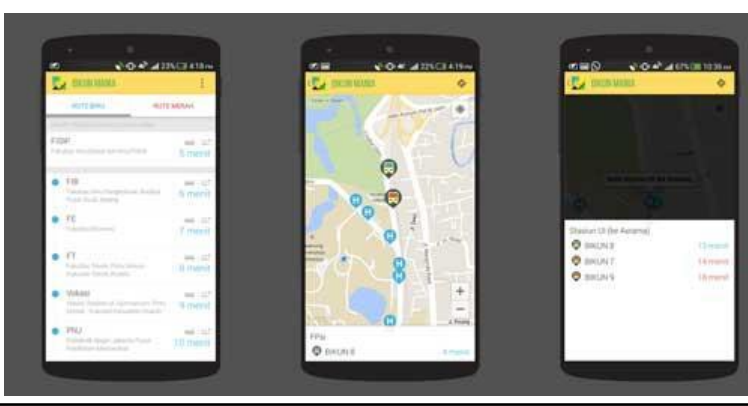
Stage	Activities/Programs	ICT Utilization	Evidence	Timeline	Responsible Team/Department
Planning	Assess transportation needs, plan shuttle routes	Transport planning software	Needs assessment reports, route plans	Jan 2024 - Feb 2024	Transportation Office, ICT Dept
Implementation	Deploy shuttle services, launch mobile app	GPS tracking, shuttle scheduling app	Service launch reports, app usage data	Mar 2024 - Apr 2024	Transportation Office, ICT Dept
Monitoring	Track shuttle usage, optimize routes	Real-time tracking software	Usage analytics, optimization reports	Ongoing	Transportation Office, ICT Dept
Evaluation	Evaluate shuttle service efficiency	Data analysis tools, user feedback surveys	Efficiency reports, survey results	Annually	Transportation Office, ICT Dept



NUNGGUIN BIKUN?
CEK AJA DISINI
BIAR LEBIH
PASTI

PAKAI APLIKASI TERBARU
MANABIKUN

DAPATKAN SEKARANG DI PLAYSTORE
bit.ly/bikunapps
ATAU AKSES LANGSUNG DI WEBSITENYA
bit.ly/bikunweb



shuttle scheduling app

Description:

(Please describe planning, implementation, monitoring and/or evaluation of all programs related to Transportation through the utilization of Information and Communication Technology (ICT). You can describe more related items if needed.)

- **Planning:** Assess the transportation needs of the campus community and plan efficient shuttle routes to meet these needs. Utilize transport planning software to analyze data on campus traffic, student and staff schedules, and optimal shuttle routes.
- **Implementation:** Deploy shuttle services according to the planned routes and launch a mobile app for real-time shuttle information. Use GPS tracking for shuttles and a shuttle scheduling app to provide real-time updates to users.
- **Monitoring:** Track shuttle usage and optimize routes based on usage data. Employ real-time tracking software to monitor shuttle locations and passenger numbers.
- **Evaluation:** Evaluate the efficiency and effectiveness of the shuttle services. Use data analysis tools to assess performance metrics and gather user feedback through surveys.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):