



RESULTS FROM THE SMART SARAJEVO CALL FOR PROPOSALS

The Smart Sarajevo Initiative jointly implemented by UNDP and the City of Sarajevo in partnership with the Municipality of Stari Grad has finalised the participatory evaluation of applications within the Smart Sarajevo Call for Proposals. Below is the ranking based on the technical evaluation, the public voting and jury's voting during the public pitch event. Considering the availability of financial resources, 10 projects will be considered for financing, based on the ranking. We would like to underline that 5 projects within the top rank 10 are to be financed based on provision of documentation from competent authorities. UNDP will provide details on the additional requirements to each applicant individually.

| No. | Project | Applicant | Comment |
|-----|---------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 1 | Smart Urban Planning Tool | Enova | |
| 2 | Smart Street Lights of Sarajevo | Udruženje - Centar za edukaciju i podizanje svijesti o potrebi povećanja energetske efikasnosti Energis | |
| 3 | Energy Against Rubbish | Services and Solutions d.o.o. | Pending provision of additional documentation from competent authorities |
| 4 | Car share | AXIS Solutions Group d.o.o | |
| 5 | Air Quality Monitoring System | Energoinvest | Pending provision of additional documentation from competent authorities |
| 6 | SMART NEXTBIKE 2.0 | Supermarket d.o.o | |
| 7 | Next Bus - Bus Tracking System | STEP foundation | |
| 8 | Future Station | Normal Arhitektura | Pending provision of additional documentation |

| No. | Project | Applicant | Comment |
|-----|---------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------------------|
| | | | from competent authorities |
| 9 | HOV Lanes: The Future of Sarajevo's Roads | Deloitte | Pending provision of additional documentation from competent authorities |
| 10 | Smart Parking for better Old City Sarajevo | Deloitte | Pending provision of additional documentation from competent authorities |
| 11 | Smart Parking Solution as part of Smart City Sarajevo | Ericsson Nikola Tesla d.d. | |
| 12 | Hyperlocal AirPollution Management Solution and Smart Parking System | CET Energy d.o.o. | |
| 13 | Integrated Smart Solutions for Better Living | CET Energy d.o.o. | |
| 14 | Say "No" to Germs in Public Transport | Verlab d.o.o. | |
| 15 | Sarajevo City LoRa WAN Network - Improving air quality in schools | R&S doo Mibo Komunikacije d.o.o. | |
| 16 | Identification and digitization of urban greenery on 2 km2 (Starti Grad) | Asocijaja arhitekata u Bosni i Hercegovini | |
| 17 | Green Machine air quality open data inclusive platform | Foundation CPI, Green Machine Team | |
| 18 | Traffic & Air Quality | MIBO Komunikacije d.o.o. | |
| 19 | Charging stations for electric scooters and electric mobility scooters | IPSA | |
| 20 | Safe Air | GO Office d.o.o. | |
| 21 | Smart Impact - impact measurement as a service | DNET Labs | |
| 22 | Green Mobility Project | Business to Business d.o.o. | |
| 23 | Air Pollution Restriction and Traffic Optimization in Sarajevo Pilot Area | Association Concept for biomonitoring, environment and biology BOB Concept | |