

## **INTERNATIONAL EXHIBITION OF ARMS AND DEFENCE TECHNOLOGIES**

### **“ARMHITEC-2020”**

#### **EXHIBITION PROFILE**

1. Communication systems and equipment, armed forces automated control systems
2. Information and telecommunications technologies.
3. Armored vehicles and equipment.
4. Missile and artillery armaments and equipment.
5. Military aviation.
6. Means of air defense
7. Weapons and facilities for border protection.
8. NBC Protection systems and equipment.
9. Small arms and close combat weapons.
10. Ammunition.
11. Unmanned aerial vehicles and systems
12. Robotic systems.
13. Optical-electronic systems and equipment
14. Search and examination technical means
15. Systems and equipment of counteraction to technical reconnaissance
16. Special purpose transport vehicles and systems
17. Special equipment and means for rescue operations.
18. Technical means of protection.
19. Information protection systems and equipment.
20. Combat swimmer equipment.
21. Radio-electronic components and materials.
22. Video surveillance equipment.
23. Laser technologies.
24. Means of individual and collective protection.
25. Systems and equipment of radio reconnaissance, electronic warfare and radio jamming.
26. Engine building technologies in the military-industrial complex.
27. Equipment of engineer troops, road and hoisting means and mechanisms.
28. Components of military equipment, materials and technologies used in the military field.
29. The equipment for repair of military equipment and weapons.
30. Equipment and technologies for utilization of armament, military equipment and ammunition.
31. Technical aids used for battle training of military personnel
32. Shooting ground equipment, simulators, training equipment and aids.
33. Clothing and equipment.
34. Logistics and subsistence support of military personnel
35. Medical support of military personnel, emergency medicine in field conditions
36. Telecom. Technologies, equipment, solutions and services.

37. IT-technologies (Software development, applied IT-systems and applications. System integration, development and implementation of IT-solutions. IT-outsourcing, consulting, integration, installation and servicing support).
38. Cyber security.
39. Information security.
40. Creative engineering centers.
41. Engineering labs.