



CYBERSECURITY FOR IDENTITY & ACCESS MANAGEMENT (I&AM)

Cybersecurity is the practice of protecting systems, networks, data, devices, and programs from any malicious digital attacks that aim to access, change, or destroy sensitive information

OPPORTUNITY DEFINITION | CYBERSECURITY | DIGITAL IDENTITY

This initiative is part of the organization's ambition to implement an enterprise-wide Identity & Access Management solution (I&AM) to configure, manage and enforce a framework of policies that ensures that the right users have appropriate access to the information and technology resources.

TARGET MARKET

Target Market

Ashghal Public Works Authority

Target Users

- Digital, IT & Network functions within the organization



KEY PROBLEM STATEMENT | NEED

Identity and Access Management become increasingly important due to data privacy requirements, cyber security challenges and threats, as well as multifaceted organizations that are not confined to a single office location (Borderless Networks).

To implement an I&AM Solution, providing an additional layer of security towards a stronger cybersecurity portfolio that ensures that the access can be dynamically controlled, maintained and *monitored* at an enterprise level.



PROCUREMENT CYCLE

Procurement Approval

The opportunity will be tendered during mid 2021.



TIMESPAN



Total duration of 12 months including identification, testing and implementation.



ADJACENT OPPORTUNITIES

- Cloud Migration

STAKEHOLDERS

- Ashghal Public Works Authority



OWNER AND SECTOR

Owner Ashghal Public Works Authority – Information Systems Department (ISD)

Sector Public Administration



BUDGET ACROSS CYBERSECURITY ECOSYSTEM

The Qatar market for cybersecurity is projected to reach **USD 314 million** by 2022, at a compound annual growth rate (CAGR) of 30% from 2019 to 2022.

