

Handout 1: RSS Services Overview

Rodgers Security Solutions (RSS) – Who We Are

Headquartered in Manhattan Beach, California, RSS was founded by President & CEO **Tyrone Rodgers**, who saw a need and was determined to provide a solution. With **50+ years of combined security, systems installation, and executive protection experience**, RSS has built a strong reputation in physical security services. We have served **clients across California, throughout the U.S., and internationally** through our executive protection work.

Core Values

We are committed to promoting and nurturing a culture built on:

- **Accountability**
- **Accuracy**
- **Integrity**
- **Respect**
- **Dependability**

Past & Current Clients

- City & County Governments
- Professional Basketball Association
- Pro Beach Volleyball Series
- Tennis & Softball Tournaments
- Property Management Companies
- Retailers, Construction & Manufacturing
- Gaming Conventions, Concerts, & Music Festivals
- Dispensaries
- **Executive Protection Clients:** Corporate Executives, Music & Film Industry, Athletes, Politicians, and more

Services We Provide

- **Site Services** – On-site security management with technology + manpower
- **Patrol Services** – By foot, bike, or vehicle; random or scheduled
- **Special Event Security** – Access control, credential checks, crowd control, crisis mitigation
- **Commercial, Corporate, and Residential Security** – Schools, construction sites, government & private buildings
- **Loss Prevention Security** – Protect merchandise & reduce shrinkage
- **Lobby Presence & Visitor Management** – Credential checks, visitor sign-in/out, lobby monitoring
- **Uniformed Security (Armed/Unarmed)** – Deterrence, patrols, surveillance, alarm response, escorts
- **Executive Protection** – Discreet, professional close protection for high-profile individuals
- **Consulting & Threat Assessments** – Security risk analysis, threat mitigation planning
- **Technology Products & CCTV Installation** – Surveillance, guard tour systems, NFC/QR integration