

A Five Step Cycle of Best Practice

CONSULTING

Defining exactly how, when and where wireless will be used

AUDIT

Understanding what is happening and developing a design baseline

DESIGN

Optimum wireless performance from a design that works right, first time

IMPLEMENT

A non-disruptive installation using best-of-breed technologies

MANAGE

Maintaining a healthy network that continues to meet your needs



Service Portfolio



CONSULTING	AUDIT	DESIGN	IMPLEMENT	MANAGE
<p>STRATEGIC WIRELESS CONSULTANCY</p> <p>Business Case Analysis Architecture Design Airspace Policy</p> <ul style="list-style-type: none"> - Security - Interference - Usage - Health & Safety <p>Technology Roadmap Legal & Commercial Framework</p>	RF H&S AUDIT	UNIVERSAL WIRELESS INFRASTRUCTURE DESIGN	WI-FI IMPLEMENT	<p>AIRSPACE POLICY MANAGEMENT</p> <p>Setup</p> <ul style="list-style-type: none"> - Processes - Procedures - Portal <p>Ongoing</p> <ul style="list-style-type: none"> - Audits - Approval Processing - Compliance - Reporting
	CELLULAR AUDIT		WI-FI RF DESIGN	
		WI-FI RF AUDIT	WI-FI RF SURVEY	MAJOR PROJECT MANAGEMENT
		RF H&S SITE EMULATION	PREDICTIVE WI-FI RF DESIGN	TEMPORARY SITE SOLUTIONS
NETWORK DIMENSIONING	WI-FI PHYSICAL AUDIT	CELLULAR IN-BUILDING DESIGN	COMMISSIONING	MAINTENANCE
TECHNOLOGY EVALUATION	TOTAL AIRSPACE AUDIT			SUPPORT



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