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Quality Audit & Automated Closeout Reports

PROSYS 360
End-to-End Construction Management

Field Services

In our experience, no two clients have the same issues… which is why we don't have just one solution to help our clients succeed when developing and scaling their **In-Building Wireless & Small Cell** offerings.

ABIS Solutions leverages the ProSys 360 software platform to provide complete solutions to support all stages involved with building a new Wireless System.

Quality Audits & Automated Closeout Report Creation

Leveraging the latest in field data collection applications, now you can manage your entire quality program from any web browser – ensuring that your crews and your vendors' crews are meeting all quality standards.

Automated workflow allows your construction managers to review and accept or decline any submission. Once all submissions have been accepted, you create a closeout report with a click of a button.

EXPERIENCE THE POWER OF PROSYS

Contact us to schedule a demonstration

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Site Survey & Benchmark Testing

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	700	850	1900	2300
1	15%	8%	99%	100%
10	14%	0%	64%	100%
11	0%	0%	32%	79%
2	22%	22%	57%	99%
3	11%	9%	30%	98%
4	15%	15%	45%	86%
5	9%	9%	52%	100%
6	0%	0%	49%	74%
7	1%	0%	49%	92%
8	3%	1%	51%	88%
9	0%	0%	40%	86%
B/LL	81%	81%	93%	100%
Balcony	12%	9%	65%	90%
SB1	94%	94%	29%	
SB2	100%	100%		

Benchmark Testing for Commercial DAS and Public Safety DAS

Leveraging the latest in field data collection applications and software analytics tools, we provide you with summarized reports prepared for any audience.

Generate different reports based on the purpose of the project and the anticipated audience.

The Purpose of Venue RF Benchmark Testing is to develop a clear picture of the external macros (signals) penetrating the venue.

	RSRP		SINR
Average dBm	-139.11	Average dB	-12.79
% Good	100.0%	% Good	0.0%
< -115	100.0%	< 5	100.0%
-115 - 105	0.0%	5 – 10	0.0%
-105-95	0.0%	10 - 16	0.0%
-95-85	0.0%	> 16	0.0%
-85-75	0.0%		
>-75	0.0%		

Band	RSRP >=-95dBm	SINR >= 10Db
700	0.0%	24.0%
1900	0.3%	29.1%
2100	72.4%	22.2%
2300	60.5%	6.1%
700	0.0%	14.2%

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