

USE CASE



How you can increase productivity while reducing costs in your next wireless deployment project with iBwave Design Lite



PROJECT DETAILS

10

STOREY OFFICE BUILDING
PASSIVE DAS DEPLOYMENT



TIME SAVINGS IN HOURS

MANUAL DESIGN
(XLS, VSD, CAD)

**iBwave
DESIGN LITE**

3

FLOOR PLAN DIAGRAM

2

0

BUILDING MODELING

2

2

TRUNKING DIAGRAM

1

2

LINK BUDGET AND BOM

0

2

AS-BUILT UPDATES

1

2

REVIEW PROCESS

1

11 HOURS

TOTAL

7 HOURS

36% TIME SAVINGS FOR DESIGN ACTIVITIES



COST SAVINGS.....



500\$

Cost per antenna
(including cabling, installation, etc.)

X2

Antennas per floor
(average savings)

X10

10 storey building

10,000\$
SAVINGS PER
PROJECT

LICENCE IS PAID OUT AFTER ONLY 2 PROJECTS