COOL TOWNS MEASUREMENT FORM

Essential information

Location:

Name:

Point of interest:

Date:

Measurement period

Start time:

End time:

Unique Identifiers (UIs)

UI point of interest:

UI reference point:

UI control point:

Point of interest description (fill in the relevant column(s))

Tree(s)	Shade Structure	Green Wall	Water feature	Cool surface
Species: .... o single tree o group o row	o shade sail(s) o pergola o trellis o awnings o building(s)	o living wall system o direct green facade o indirect green facade	o water playground o fountain o sprinkling system o pool or stream	o grass o light pavement o damped pavement
Height (m)	Height (m)	Height (m)	Wet area (m²)	Width (m) ....
Crown diameter (m)	Shade size (m²)	Width (m)	Misted area (m²)	Area (m²) ....
Orientation (if row or espalier) o N-S o E-W o NE-SW o SE-NW		Orientation o N o E o S o W		
Ground surface o grass o asphalt o concrete bricks o clay bricks o cobblestones o gravel o ...	Ground surface o grass o asphalt o concrete bricks o clay bricks o cobblestones o gravel o ...	Ground surface o grass o asphalt o concrete bricks o clay bricks o cobblestones o gravel o ...	Ground surface o grass o asphalt o concrete bricks o clay bricks o cobblestones o gravel o ...	
Condition o healthy o struggling o poor	Material	Condition o healthy o struggling o poor	Movement o still o active	Condition o wet o moist o normal o dry o dried out
Shape o domed o spreading o fastigiate o coppiced o parasol-trained o espalier o pleached o ...	Transparency (%)	Wall coverage (%)		

Illustrative (filenames)

Thermal photo:

Fisheye photo:

Regular photos showing the surroundings:

Notes

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