



largerooms

mithun

Client: mithun



*brightgreen*

## Summary

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### Area 1

#### Area 1 summary

##### Electrical

Total Power: 0W

Legal Power Limit: 5W p/sqm

Average Power: 0W p/sqm

##### Photometric

Recommended Lumens: 679175lm

Reached Lumens: 0lm

# Summary



Lighting Design	PREPARE FOR: Area 1	Client: mithun	Designer: mithun
		Date: 08/04/2017	Contact:
		Square Metres: 9128.6sqm	Email: mithunkumar@deoxys.com

# Summary

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## Area 1 - Room 0

### Electrical

Total Power: 0W

Recommended Wattage: 3172W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 47198lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 1

### Electrical

Total Power: 0W

Recommended Wattage: 4822W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 71750lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 2

### Electrical

Total Power: 0W

Recommended Wattage: 3148.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 46848lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 3

### Electrical

Total Power: 0W

Recommended Wattage: 1771.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 26360lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 4

### Electrical

Total Power: 0W

Recommended Wattage: 1252W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 18634lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 5

### Electrical

Total Power: 0W

Recommended Wattage: 1381.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 20554lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 6

### Electrical

Total Power: 0W

Recommended Wattage: 850W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 12646lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 7

### Electrical

Total Power: 0W

Recommended Wattage: 559.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 8328lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 8

### Electrical

Total Power: 0W

Recommended Wattage: 618W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 9196lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 9

### Electrical

Total Power: 0W

Recommended Wattage: 654.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 9739lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 10

### Electrical

Total Power: 0W

Recommended Wattage: 558.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 8311lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 11

### Electrical

Total Power: 0W

Recommended Wattage: 408W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 6071lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 12

### Electrical

Total Power: 0W

Recommended Wattage: 830.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 12354lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 13

### Electrical

Total Power: 0W

Recommended Wattage: 788W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 11728lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 14

### Electrical

Total Power: 0W

Recommended Wattage: 394.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 5873lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 15

### Electrical

Total Power: 0W

Recommended Wattage: 399W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 5939lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 16

### Electrical

Total Power: 0W

Recommended Wattage: 2020.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 30061lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 17

### Electrical

Total Power: 0W

Recommended Wattage: 871.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 12971lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 18

### Electrical

Total Power: 0W

Recommended Wattage: 990.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 14740lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 19

### Electrical

Total Power: 0W

Recommended Wattage: 1048.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 15605lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 20

### Electrical

Total Power: 0W

Recommended Wattage: 270W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 4021lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 21

### Electrical

Total Power: 0W

Recommended Wattage: 1098.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 16344lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 22

### Electrical

Total Power: 0W

Recommended Wattage: 3095W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 46051lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 23

### Electrical

Total Power: 0W

Recommended Wattage: 5778.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 85985lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 24

### Electrical

Total Power: 0W

Recommended Wattage: 3087.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 45944lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 25

### Electrical

Total Power: 0W

Recommended Wattage: 3281W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 48821lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 26

### Electrical

Total Power: 0W

Recommended Wattage: 344.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 5126lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 27

### Electrical

Total Power: 0W

Recommended Wattage: 1607W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 23913lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 28

### Electrical

Total Power: 0W

Recommended Wattage: 139.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 2073lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 29

### Electrical

Total Power: 0W

Recommended Wattage: 258.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 3844lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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Area 1 - Room 30

### Electrical

Total Power: 0W

Recommended Wattage: 144W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 2147lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2

#### Area 2 summary

##### Electrical

Total Power: 0W

Legal Power Limit: 5W p/sqm

Average Power: 0W p/sqm

##### Photometric

Recommended Lumens: 7549lm

Reached Lumens: 0lm

# Summary

Product	Units
Other (Day Time Use)	26
Wiring	~0m



Lighting Design	PREPARE FOR: Area 2	Client: mithun	Designer: mithun
		Date: 08/04/2017	Contact:
		Square Metres: 101.2sqm	Email: mithunkumar@deoxys.com

# Summary

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## Area 2 - Room 0

### Electrical

Total Power: 0W

Recommended Wattage: 35W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 521lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 1

### Electrical

Total Power: 0W

Recommended Wattage: 5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 78lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 2

### Electrical

Total Power: 0W

Recommended Wattage: 5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 72lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2 - Room 3

#### Electrical

Total Power: 0W

Recommended Wattage: 3W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 45lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 4

#### Electrical

Total Power: 0W

Recommended Wattage: 3W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 45lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 5

#### Electrical

Total Power: 0W

Recommended Wattage: 1W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 14lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 2 - Room 6

### Electrical

Total Power: 0W

Recommended Wattage: 30.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 455lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 7

### Electrical

Total Power: 0W

Recommended Wattage: 4W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 58lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 8

### Electrical

Total Power: 0W

Recommended Wattage: 3W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 47lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 2 - Room 9

### Electrical

Total Power: 0W

Recommended Wattage: 1.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 25lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 10

### Electrical

Total Power: 0W

Recommended Wattage: 3W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 47lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 11

### Electrical

Total Power: 0W

Recommended Wattage: 25.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 384lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 2 - Room 12

### Electrical

Total Power: 0W

Recommended Wattage: 2.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 39lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 13

### Electrical

Total Power: 0W

Recommended Wattage: 12.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 185lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 2 - Room 14

### Electrical

Total Power: 0W

Recommended Wattage: 17.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 260lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2 - Room 15

#### Electrical

Total Power: 0W

Recommended Wattage: 3.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 53lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 16

#### Electrical

Total Power: 0W

Recommended Wattage: 71.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 1061lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 17

#### Electrical

Total Power: 0W

Recommended Wattage: 91.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 1364lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2 - Room 18

#### Electrical

Total Power: 0W

Recommended Wattage: 7W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 105lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 19

#### Electrical

Total Power: 0W

Recommended Wattage: 2W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 31lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 20

#### Electrical

Total Power: 0W

Recommended Wattage: 4W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 58lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2 - Room 21

#### Electrical

Total Power: 0W

Recommended Wattage: 11.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 169lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 22

#### Electrical

Total Power: 0W

Recommended Wattage: 8.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 130lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 23

#### Electrical

Total Power: 0W

Recommended Wattage: 84.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 1257lm

Reached Lumens: 0lm

Reflectivity: Light

## Summary

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### Area 2 - Room 24

#### Electrical

Total Power: 0W

Recommended Wattage: 35.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 530lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 2 - Room 25

#### Electrical

Total Power: 0W

Recommended Wattage: 34.5W

Average Power: 0W p/sqm

#### Photometric

Recommended Lumens: 516lm

Reached Lumens: 0lm

Reflectivity: Light

### Area 3

#### Area 3 summary

##### Electrical

Total Power: 0W

Legal Power Limit: 5W p/sqm

Average Power: 0W p/sqm

##### Photometric

Recommended Lumens: 2141lm

Reached Lumens: 0lm

# Summary



Product	Units
Other (Day Time Use)	12
Wiring	~0m

Lighting Design	PREPARE FOR: Area 3	Client: mithun	Designer: mithun
		Date: 08/04/2017	Contact:
		Square Metres: 28.8sqm	Email: mithunkumar@deoxys.com

# Summary

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## Area 3 - Room 0

### Electrical

Total Power: 0W

Recommended Wattage: 29.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 436lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 1

### Electrical

Total Power: 0W

Recommended Wattage: 26.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 395lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 2

### Electrical

Total Power: 0W

Recommended Wattage: 5.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 83lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 3 - Room 3

### Electrical

Total Power: 0W

Recommended Wattage: 14W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 207lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 4

### Electrical

Total Power: 0W

Recommended Wattage: 9.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 138lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 5

### Electrical

Total Power: 0W

Recommended Wattage: 3W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 47lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 3 - Room 6

### Electrical

Total Power: 0W

Recommended Wattage: 6.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 100lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 7

### Electrical

Total Power: 0W

Recommended Wattage: 4.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 69lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 8

### Electrical

Total Power: 0W

Recommended Wattage: 4.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 67lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 3 - Room 9

### Electrical

Total Power: 0W

Recommended Wattage: 2.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 39lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 10

### Electrical

Total Power: 0W

Recommended Wattage: 16.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 243lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 3 - Room 11

### Electrical

Total Power: 0W

Recommended Wattage: 21.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 317lm

Reached Lumens: 0lm

Reflectivity: Light