S_Pullman_Dakar_Site 5

HAS ACHIEVED AN

EDGE ADVANCED CERTIFICATE

CERTIFICATE NUMBER

GP1-SEN-21022410102607

EDGE ADVANCED

Exemplifying achievement in the following areas:

40%

Energy Savings

29%

Water Savings



95%

Less Embodied Energy in Materials

1980.97 tCO₂/year
Operational CO₂ Emissions

1,326.88 tCO₂/year

Operational CO₂ Savings

DEVELOPED BY

Kasada

CERTIFIED BY
Sintali

//formers jaunder

Thomas Saunders, Managing Director DATE OF ISSUE: 14-APR-2023







_S_Pullman_Dakar_Site 5
10 Rue Colbert / Place de L'independance
bp3380
Dakar,
Senegal

DEVELOPED BY

Kasada

HAS ACHIEVED AN

EDGE ADVANCED CERTIFICATE

CERTIFICATE NUMBER

GP1-SEN-21022410102607

WAS AUDITED BY

Gladys Assan

EDGE Software Version: v2.1.5

CERTIFIED BY

Sintali

Thomas Saunders, Managing Director



DATE OF ISSUE

14-APR-2023

ENERGY MEASURES

Reduced Window-to-Wall Ratio
Exterior Shading Devices
High-performance Glass
Efficient Cooling System
Variable Speed Drive Pumps
Heat Pump for Water Heating
Efficient Interior Lighting
Efficient Exterior Lighting
Efficient Interior Lighting
Renewable Energy Generation
Smart Meters for Energy

WATER MEASURES

Water-efficient Showerheads
Water-efficient Faucets in Bathrooms
Efficient Water Closets
Water-efficient Washing Machines
Water-efficient Urinals
Efficient Water Closets
Water-efficient Faucets in Bathrooms
Water-efficient Dishwashers
Water-efficient Faucets in Kitchen

MATERIALS

Material-efficient Floor Slabs - Re-Use of Existing Floorslab

Material-efficient Roof Slab - Re-Use of Existing Roof

Material-efficient Exterior Walls - Re-Use of Existing Wall

Material-efficient Interior Walls - Re-Use of Existing Wall

Material-efficient Flooring - Re-Use of Existing Flooring

Material-efficient Window Frames - Re-Use of Existing Window Frames

www.edgebuildings.com

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The EDGE standard requires 20% efficiencies in energy, water and materials compared to a local benchmark. Predicted efficiencies are not a guarantee of future operational performance. Energy savings may be associated with virtual energy for comfort depending on the presence of heating and cooling systems. Virtual energy does not contribute savings to utility bills.

This certificate is issued by the Certifier based on information provided by the client and the audit by the Auditor, and is subject to the terms and conditions of the Certifier. Contact edge@ifc.org if the above measures are not consistent with your observation on the project.





_S_Novotel_Abidjan_Site 2

HAS ACHIEVED AN

EDGE CERTIFICATE

CERTIFICATE NUMBER

GP1-CIV-21022410102664

Exemplifying achievement in the following areas:

24%

Energy Savings

32%

Water Savings



99%

Less Embodied Energy in Materials

1028.55 tCO₂/year
Operational CO₂ Emissions

396.45 tCO₂/year

Operational CO₂ Savings

DEVELOPED BY

Kasada

CERTIFIED BY
Sintali

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Thomas Saunders, Managing Director DATE OF ISSUE: 30-MAR-2023







_S_Novotel_Abidjan_Site 2 10 Avenue Du General De Gaulle Plateau 01 , Lagunes Abidjan, BP 3718, Cote divoire

DEVELOPED BY

Kasada

HAS ACHIEVED AN

EDGE CERTIFICATE

CERTIFICATE NUMBER

GP1-CIV-21022410102664

WAS AUDITED BY

Gladys Assan

EDGE Software Version: v2.1.5

CERTIFIED BY

Sintali

Thomas Saunders, Managing Director

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DATE OF ISSUE

30-MAR-2023

ENERGY MEASURES

Reduced Window-to-Wall Ratio Efficient Cooling System Variable Speed Drive Pumps Efficient Interior Lighting Efficient Exterior Lighting Efficient Interior Lighting

WATER MEASURES

Water-efficient Showerheads
Water-efficient Faucets in Bathrooms
Efficient Water Closets
Water-efficient Urinals
Efficient Water Closets
Water-efficient Faucets in Bathrooms
Water-efficient Dishwashers
Water-efficient Faucets in Kitchen

MATERIALS

Material-efficient Floor Slabs - Re-Use of Existing Floorslab
Material-efficient Roof Slab - Re-Use of Existing Roof
Material-efficient Exterior Walls - Re-Use of Existing Wall
Material-efficient Interior Walls - Re-Use of Existing Wall
Material-efficient Flooring - Re-Use of Existing Flooring
Material-efficient Window Frames - Re-Use of Existing Window Frames

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