## Summarized Draft of the Electricity Pricing Policy

## Presentation to Electricity Summit

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## Sector objectives

Dlmproved social equity by addressing needs of the poor;
Denhanced efficiency and competitiveness to provide low-cost and high quality inputs to all sectors;
$\square$ environmentally sustainable short and long-term usage of our natural resources;

Dopen non-discriminatory access to the transmission system;
Dprivate sector participation in the industry.
-Universal access to electricity

## Pricing policy desired outcomes

Investment in the infrastructure to ensure sustainability;
$\square$ Accelerated access to electricity by the previously disadvantaged;
DImprovement of the technical and economic efficiency with which services are be provided;

DEfficient use of electricity as a scarce resource;
LLowered cost of electricity as input to economic activity;
$\square$ Poverty net for the indigent;
$\square$ More renewable energy generation in the energy mix.


## Balancing stakeholder expectations

| Utility | The industry must be sustainable, economically <br> viable and fundable, in the short to long term |
| :--- | :--- |
|  | Appropriate pricing signals that will encourage <br> efficient use of electricity |
|  | Cost of doing business should be low |
|  |  |

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## Balancing the stakeholder expectations

| End users | Affordable least cost options, excluding inefficiencies |
| :--- | :--- |
|  | Non - discriminatory tariffs on an equal basis |
|  | Predictability and stable prices |
|  | Customers should be kept informed, adjustments <br> should be gradual |
|  | Transparency and easy to read and apply without any <br> hidden charges |

## Conclusion

$\square$ Pricing policy balances all these stakeholder expectations;
$\square$ Policy closes gap and creates regulatory certainty;

