THE POWER JUNKIE DELIVERING THE POWER BUNNY







Introduction Battery Bank Rental



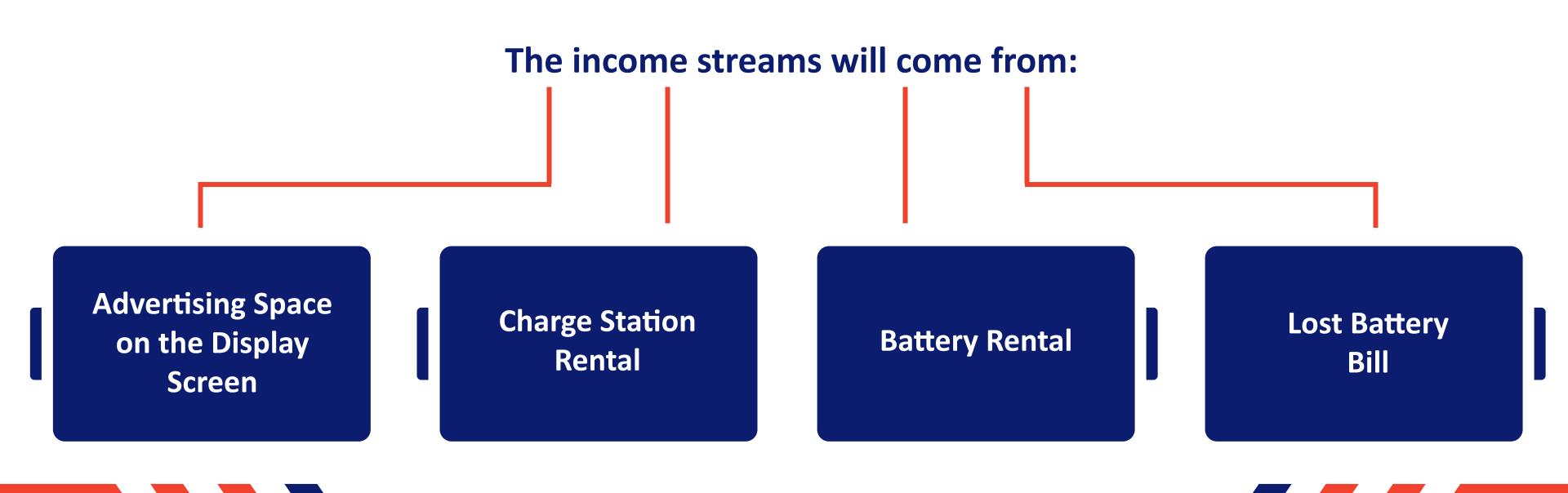
The opportunity exists to dominate the market nationally with a comprehensive, easy to use service through its availability as a convenience at numerous outlets. Cellphones dictate the pace of life today and we are more and more reliant on them for our everyday lifestyles, both in business and pleasure, we need to charge up. This service offers a charge station with advertising opportunities to scan a QR code and rent a battery to charge your phone on the go.

The battery can be returned anywhere in the country at any of the charge stations. The App will automatically bill your account per hour and upon return issue a full report on the rental. The App maps show you the closest charge station to you for rental or return of the battery. The on the go charging offers the opportunity to charge your phone while moving around the country. You are not limited like other offers to return to the same station or fixed wire plug-in. The screen offers opportunities to the vendor to advertise other services with the dispatch of other QR codes or adverts. The APP will also bring potential new clients to the stores as the APP shows where the closest batteries are available to rent.

Market Opportunities



The charge stations offer income streams from the battery rental and advertising on the screens. This advertising rental can be used to offset the "rental" space of the charge station in the environment where it is placed.



Target Areas of Deployment

POWER BUNNY

- Shopping Malls
- Airports
- Banks
- Retail outlets
- Petrol Stations
- Conference centers

- Hotels
- Restaurants/ Coffee Shops
- Cellphone Companies
- Events/Stadium/ Sport events
- Casino's
- Red Bus Tours



Market Analysis

To ascertained for each individual country.



How it Works



STEP 1:

Download the Power
Bunny App by scanning
the QR code on the
machine or from
Google Play / iOs

STEP 2:

Follow the simple steps to register for the APP and your account is ready

STEP 3:

Scan the QR code to rent a battery or select in the APP

STEP 4:

A fully charged battery will be released to you from the charge station

STEP 5:

Return the battery after use. The APP will show you where the closest station is

STEP 6:

A fee for the rental based on the bill will be generated and available on the App for your record

STEP 7: Rent Again!

Income



The batteries are billed at per hour. The battery is a quick charge lithium battery, so a full charge will be achieved within the hour.

The battery rental will be billed to the maximum price of the cost of the battery, which will be billed if not returned. This is 24HRS or full deposit.

The vendors have a rental opportunity where they can contract for 3 years at a monthly rental At a 50% share in the income generated for charge stations in their contract:

8 Battery stations

20 Battery stations

40 Battery stations

Timeline



The App has now been designed and is ready for operation.



It would take another 40 days to freight.



APP

FREIGHT



ROLLOUT

3000 charge stations would take 40 days to manufacture from order.

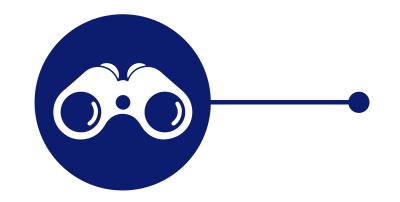


BRANDING

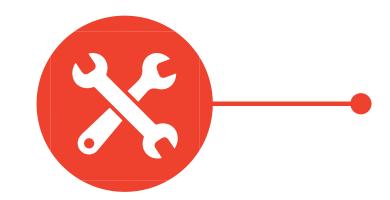
Branding rollout and distribution of 2 weeks would be required.

Service and Performance





There will be a 24hr monitor service which will provide backup to the user as well as the vendor.



Teams will be deployed for service maintenance and battery circulation.



There will be a advertising/media offer to the advertising space.



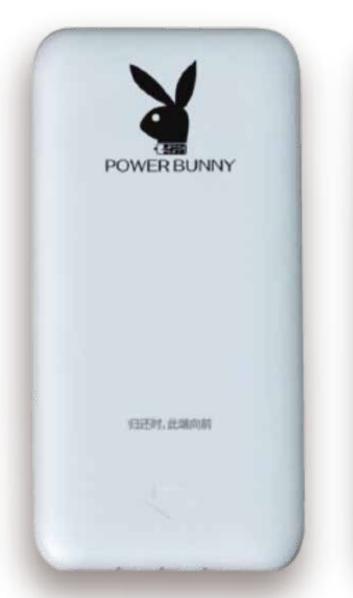


The batteries have 3 built in power cables to suit all cellphone types.

If not returned, the user is charged for the battery, which can be

recharged like a normal power bank.











The charge station requires a 220/230V power point (A solar version is available for outdoor events). The station is connected to the 4G network and our data centre. The batteries remain locked in place until the rental procedures are met.

The high res screens are video or still ready.

The 3 charge stations we will use are:

8 Battery (Coffee Shops/Restaurant)

20 Battery (Hotels/Petrol stations)

40 Battery (High traffic areas/Shopping Malls/Airports/Malls)

The charge stations remain operational during loadshedding.





Power bunny has a 24hr monitored back of house control room which monitors the movement of all batteries from the charge stations.

The control room would also upload advertising and video messaging to dedicated stations for the contracted vendors.

Vendors:

A service/customer care contact number is online and available through the App. Power Bunny is responsible for the 4G connectivity of the stations.

Full service and technical support is available from the control centre.

The control room will develop patterns of battery movement and usage over a period of time of monitoring to create an effective service and seamless rental is required.





The security of the Power Bunny user is guaranteed of the following reputable registered platforms according to Global Best Practice:

Public Cloud – Microsoft Azure created and monitored by Crimsonline (Microsoft Gold Partner)

Payment Gateways –PayFast

SMG Gateway –Clickatell

Google Maps API





Each station will be branded in accordance to the vendor or environment it is placed in: (NO CHARGE)

The screen can be static as a info centre for the vendor or be used for advertising new services or products. This can be used to generate income and the third party advertising can be charged by the vendor to suppliers.

The download and media presentation can be sent to Power Bunny Services or can be generated for the vendor by Power Bunny Services.





The battery rental system is on the move world wide.

There are over 1 Million charge stations in use in China and expansion through USA and Europe has started.



















THANK YOU

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