

As noted in our discussions our proposal is themed in hubbing RGM Airport up to International Standards. The program has secured internationally renowned financiers under a BOT arrangement which envisages redevelopment of the Airport in the following key areas :-

- Construction of a New Runway - In order for the redevelopment of RGM International to be successful the construction of a new runway and feeder lanes will be imperative
- Construction of a Multi Gate Terminal Hub - We already have a strategic partner on board who will partner CAAZ in overseeing its construction and implementation
- Construction of a New Cargo Handling Facility - The facility will be able to cater for the following types of cargo :-
 - a) Dry and Wet Goods
 - b) Flammable and dangerous goods
 - c) Horticultural ProductsIt will interface with the hub via a streamlined bar coded conveyor belt system
- Construction of an International Hotel - We already have an world renowned strategic partner on board who will oversee its development and management
- Construction of a New Horticultural Processing Centre - The program envisages the establishment of a state of the art seamless (grow, process, freeze, air cargo export) horticultural facility
- Building of a Multi Storey Car Park - as the development must have suitable parking facilities the project envisages the construction of a carpark that integrates into the airports multi layered terminal
- Upgrade of Airport Radar & Security - in order to bring RGM airport up to International Standards the following upgrades will be undertaken
 - a) Airport radar which will enable monitoring of a wider perimeter covering Zimbabwe and it's bordering countries
 - b) Airport Security - Security systems will be upgraded and new systems implemented enabling safer and faster movement of people and goods through the terminal and surrounding facility
- Solar Power - The program will cater for provision of an alternative solar powered electricity source which will enable the hub to be off grid as well as lowering its carbon footprint