

**GIS SERVICE** **RATE (J\$)**

Agro-climatic data per station (PET, DGP, rainfall statistics)	500.00
Rural Land Evaluation Assessment	2000/hr
Data Capture and Processing (Land use, Land Capability and Soils)	1500/hr
Aerial Photo interpretation/Satellite Imagery Interpretation	2000/hr
Technical Guide Sheet	3000.00

**GREENHOUSE Media/Solution Analysis** **RATE (J\$)**

Nutrient Solution (N, P, K and pH) (Ca, Mg and Trace Elements) additional cost	2200.00
Water Sample (EC, and pH)	1650.00
Organic Media (N, P, K and pH) (Macro & Micro Elements)	2200.00

N.B. 50% deposit is required on registration of samples and the remainder on completion of report.

**OFFICES**

**Agricultural Land Management Division**

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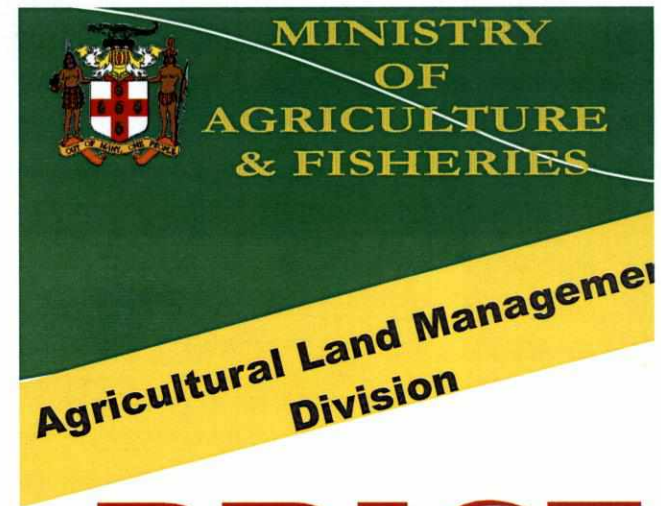
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**Western Region Office**

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VISIT OUR WEBSITE! [www.rppdjm.com](http://www.rppdjm.com)

\* Prices listed are as at February 2014.



**PRICE**  
*List*

**Planning for Agricultural Development**



SOIL ANALYSIS		WATER ANALYSIS		MAPS	
	RATE (J\$)		RATE (J\$)		RATE (J\$)
pH (H <sub>2</sub> O, KCl)	300.00	Calcium	300.00	<b>Scale 1:250000</b>	
Total Nitrogen (N)	400.00	Magnesium	300.00	Cries Soil Map (Blue print)	2500.00
Cation Exchange Capacity (CEC)	400.00	Potassium	300.00	Cries Soil Map With Publication	4000.00
Organic Matter/Carbon	400.00	Sodium	300.00	Agro-Climatic Zones	2500.00
Chloride (Cl <sup>-</sup> )	300.00	pH	300.00	Land Use (Digital Format)	4000.00
Exchangeable Acidity	300.00	Electrical Conductivity (EC)	300.00	Land Capability (Digital Format)	40.00/ha
Exchangeable Cations (Ca, Mg, Na, K)	350.00 ea.	Chloride (Cl <sup>-</sup> )	300.00	Physiographic soils map (Blue Print)	5500.00
Hydraulic Conductivity	450.00	Sulfate (SO <sub>4</sub> <sup>2-</sup> )	300.00	<b>Scale 1:50000</b>	
Trace Elements (Mn, Zn, Cu, Fe.)	400.00 ea.	Carbonate (CO <sub>3</sub> <sup>2-</sup> )	300.00	Land Use (Blue print)	3000.00
Exchangeable Aluminum	300.00	Bicarbonate HCO <sub>3</sub> <sup>-</sup> )	300.00	Land Use (digital format)	4000.00
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	400.00	Carbon Dioxide (CO <sub>2</sub> )	300.00	Soils (Digital Format)	4000.00
Available Potassium (K <sub>2</sub> O)	400.00	Hydroxyl (OH <sup>-</sup> )	300.00	Soils/Land Capability/Slope/Parish (Blue Print)	4500.00
Electrical Conductivity (EC)	300.00	Total Solids	400.00	Soils and Slope/Parish (Blue print)	4000.00
Calcium Carbonate (CaCO <sub>3</sub> )	300.00			Soils and Land Capability (Blue print)	4000.00
Sulphate (SO <sub>4</sub> <sup>2-</sup> )	400.00			Soils (Blue Print)	3000.00
Moisture Percent	200.00			Salinity-Clarendon (Blue Print)	2000.00
pF curve (5 points)	700.00			Salinity-Clarendon with Publication	4000.00
Bulk Density	400.00			<b>Scale 1:12500</b>	
Particle Size Analysis (Hydrometer & Sieve Method)	500.00			Combination of Soil/Slope/Capability	2500.00
Sodium Absorption Rate (SAR)	750.00			All maps below this scale 1:12500	2500.00
				Map preparation	3000.00/hr
FERTILIZER ANALYSIS		PLANT ANALYSIS			
			RATE (J\$)		
Nitrogen	400.00	Calcium	400.00		
Phosphate	400.00	Total Nitrogen (N)	400.00		
Potash	400.00	Trace Elements (Mn, Zn, Cu, Fe)	400.00 ea.		
		Phosphate (P <sub>2</sub> O <sub>5</sub> )	400.00		
		Potash (K <sub>2</sub> O)	400.00		
		Magnesium	400.00		
		Sodium	400.00		
		Photocopies of the soil and land use surveys of Jamaica by the Imperial College of Tropical Agriculture <b>"Green Books"</b> and maps 30.00/page (student)	40.00/page		

