# Subdivision Checklist

# Six copies of the application forms Are To Be Completed

(To be filled out by the applicant and checked by the Local Authority)

1. P	roof of Ownership -The following documents must be submitted to confirm ownership
	Certified copy of Original Registered Title or
	absence of registered title the following certified copies of documents in combination are stable:
	Common Law Title or
	Probated Will & Surveyors report/diagram or
	Letter from Attorney or Government Agency for Land Settlement
	Authorization letter from owner, if the owner is not an applicant. Authorized letter must be stamped by Justice of the Peace (JP)
2. A	ssessment Documents -The following documents must be submitted to allow for an assessment
	Up-to-date Property Tax receipt
	Valuation Report or Certificate (not more than a year)
	Layout plans
	Estimated cost of infrastructure works for the entire subdivision
3. R	egistration -The following must be submitted to complete the registration process
	Documents submitted at 1 & 2 (above) and the following
	Processing fees
4. Ir	nformation - the following are requirements by NEPA for Subdivision 10 lots and over
	Environment Permit Application for 10 lots and over Environment Licence Application for 10 lots and over
8-6	

<ol><li>Design Plans-The following documents will provide detailed information on the proposed development</li></ol>						
			INFRASTRUCTURE/ SERVICES continue.			
	LOCATION PLAN/DIAGRAM			Roads layout continue.		
	-	Shows where the subdivision is located in relation to surrounding areas.		Longitudinal & cross section of new roads		
	-	To be done at a scale of: Urban Areas – 1:5,000, 1:2,500 or 1: 1,250		Width of all existing roads and Access ways		
		Rural Areas – 1: 12,500, where map scale is not available 1:50, 000 including other maps		Width of all proposed roads and Access ways		
		& written details	Drain	age		
	Layou	t Plan (accurately drawn to scale)		Comprehensive drainage plan showing		
		Area of land (to scale) showing boundaries of lot inclusive of roads and open space.		drainage pattern (natural), storm water flow and features including adjoining properties.		
		Dimensions		All proposed drainage features such as culverts etc.;		
		Schedule of lot numbers and areas		Proposed surface water drainage detail accurately drawn to scale;		
		Particulars of any outstanding features such as		accuracy diameter,		
		cliffs, ponds, cellular towers etc.		Existing surface water drainage detail accurately drawn to scale;		
		Scheduling outlining the proposed use of each lot including the remaining lot where applicable. The non- residential uses should be clearly demarcated on the plan		Details for the safe disposal of run off along the proposed road to point of final off site disposal		
		Location, type (s) & use (s) of existing structure ( s)		Details of river and gully training works		
	Field note for the outer boundaries		Utilities			
		Meridian to which plan is drawn				
		Proposed phasing, if any clearly demarcated on the plan	Wat	Water mains layout Distribution System		
		Name, signature, occupation, address of owner & agent		plan. For subdivision 20 lots & over Water certificate (KSAC requirement) to be lodged with the application		
		Contour lines for gradient 15% and over	Elec	tricity Electrical Distribution system plan for subdivisions 20 lots and over		
		Orientation of layout (North Sign)	Sewa			
		Identification of mined out areas and quarries should be made where these occur on the proposed site or on the adjoining property.	Fire	schemes) Type of treatment proposal		
INFRASTRUCTURE/ SERVICES		Existing hydrants Solid Waste Disposal				
		Name of existing roads		Description of Service required (i.e.house to house or skip collection)		
		Name of proposed roads	Tele	communications Telecommunications network. This would		
		Grade of all road & access		include cellular tower, transmission towers/masts etc.		
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component of the proposed development Water supply Maximum & Minimum Service Pressure Pipe Diameters Design & justification of design; Reservoir station; Outer pumping needs Waste Water Treatment Population data and flow estimates Soil properties Justification of proposed design Process diagram of treatment Design calculations and dimensions Plans for final effluent disposal Plans and maintenance procedures for handling of grease, grit, sludge and screening Provisions for maintenance programme Recovery, reuse and recycling of wastewater Solid Waste Management Plan For subdivision 20 lots and over Soil percolation test report A soil percolation test report must be submitted where subdivision is for (10) lots and over. PIF (Project Information Form) to be submitted to NEPA for the development Application for Permit & Licence (to be submitted to NEPA) Landscape Plan Type of trees (width, length etc.) Street furniture Hazard impact assessment if applicable Planning Report Sub-division in excess of 100 lots and or in access of 22.25 hectares (50 acres). Indicating the rationale for the proposal, provision of social and physical infrastructure, location of nearest settlement, slope analysis etc.

Report and Plans-The following documents will provide detailed information on the engineering

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### FOR USE BY LOCAL AUTHORITIES ONLY

Date of Application				
	Check list	Checked by		
	Site Investigation Report	Completed by		
	Planning Report	Completed by		
	Zoning			
	Area zoned for proposed use	Checked by Date		
	Area not zoned for proposed use			
	Regulation requirements			
	Civic number/identify	Assigned by Date		

## **Subdivision Application Form**

#### **Information Section**

Section 1: Give details of how the site can be located for inspection, if necessary. Provide street name and valuation number if these exist. If not, provide distance from an outstanding landmark such as milepost, business place, prominent residence etc., or name of persons who can be contacted locally. Planimetric sheets (1:1250, 1:2500 1:4800, 1:5000, 1:10,000) should be used for sites within an urban area and topographic sheets (1:12,500) for other areas.

Section 2: If the property is not recorded at the tax office in your name, you are considered the agent. If you are applying as an agent, supply the information for both the landowner and yourself.

Section 3: For residential subdivision of 10 lots and over, open space for community purposes should be provided at the ratio of one hectare for each 100 lots. If the subdivision is less than 10 lots, write "N/A" in line (d).

(b) i) For Multifamily developments the minimum common amenity area for each unit should be provided as follows:

Studio - 13.93 m<sup>2</sup>
 1-Bedroom - 27.87 m<sup>2</sup>
 2-Bedrooms & Over - 55.74 m<sup>2</sup>

- ii) For parking requirements (see revised Manual for Development, under the Development Standards for Parking)
- Section 4: (a) If this is a multi-purpose subdivision the existing and proposed uses for all the lots in the sub-division and the number of lots to be used for each activity should be stated.
  - (b) Please see *Land Development Classification* for details of land uses (available at NEPA and all Local Planning Authority.)
- Section 5: If a package treatment plant will be used as the means of sewage proposal, preliminary approval should first be obtained from the Ministry of Health (in the Environmental Health Unit). Details of the system should then be submitted along with this application for final approval. If the proposal is for less than 10 lots, write 'N/A' in each of the boxes in lines Section 5 lines (e) and (k).

If 'other' then details should be given.

Solid Waste Disposal in Section 5 line (i) refers to whether the service of collection is provided for the community where the sub-division is proposed.

- Section 6: (a) Recommended minimum lot sizes for residential purposes are 371.609 m<sup>2</sup> (4,000 sq ft) in urban areas and 1011.75 m<sup>2</sup> (1/4 acre) in rural areas. Agricultural lots are to be a minimum of 2 hectares (5 acres each), or that the lot size determined by the Ministry of Agriculture.
  - (b) Lines (a) and (b) should be completed if a change of land use is contemplated, e.g. from agricultural to residential. Note: temporary limitations, e.g., unavailability of water for irrigation purposes, will not necessarily be a reason for removing land from agricultural use.
  - (c) Supply any other information, which you think will assist in the processing of application. A certified copy of the original document showing ownership should accompany the application.
- Section 7: The selection of an appropriate sewage disposal system for the site depends on the local hydrogeology. The Resources Authority (WRA) should also be consulted.

### The Application

To ensure the accurate and efficient processing of this application and to avoid delay, supply all the required information. Fill out all sections completely, supply clear and concise answers based on the opposite page and sign the application.

1.	a) Name of property/subdivision					
	c) Address and Number of Street (if appl	c) Address and Number of Street (if applicable)				
	d) Name of Parish					
	e) Planimetric Sheet No	f) Topographic Sheet No				
	g) Title Registration: Volume (S)	h) Folio (S)				
	i) Land Val. No					
2.	APPLICANT					
	LAND OWNER	AGENT				
	Name	Name				
	Mailing Address	Mailing Address				
	Tel. NoBusinessHome	Tel. NoBusinessHome				
	E Mail Address	E Mail Address				
	TRN	TRN				
3.	SIZE ALLOTMENT					
	a) Total area of land being subdivided	hectares/sq.m				
	,	nectarestohectares				
	orsq.m to					
	c) No. of Lots proposed	·				
	d) Total area of open space					
	LICE ALL OTMENT					
4.	USE ALLOTMENT					
	a) Present Land Use □Agricultural □Residential □Commercial □Industrial □Institutional					
	(specify)					
	☐Ruinate ☐Farmstead ☐Homestead ☐I	Recreational □Mixed Use □Warehouse □Other				
	(specify) □ Forest	Park/Protected Area				

	b) Proposed Land Use    Agricultural    Residential    Commercial    Industrial    Institutional						
	(s <sub>l</sub>	pecify)					
		□ Ruinate □ Farmstead □ Homestead □ Recreational □ Mixed Use □ Warehouse □ Other (specify)					
	(s						
	c) In						
	d) N	umber and use of buildings ex	isting on the land				
	e) C	ovenants which may be breach	ned by proposed subdivision	l			
	f) La	and use on adjoining properties	S				
5.		NITIES AND UTILITIES: (Place is needed	e an 'x' in the appropriate bo	x) Existing supply m	ust have capacity to provide		
	a)	Electricity Supply:	□Public	□Private	□ Not Available		
	b)	Domestic Water Supply:	☐ Parish Council Tank	☐ Private Tank	□Private		
		Reservoir					
			☐ Public Reservoir	□Well	☐ Other (specify)		
	c)	Irrigation Water:	□Available	□ Not available			
	d)	Telephone:	□Available	□ Not available			
	e)	Sewage:	□Sewage Main	☐Site Sewage disp	osal system		
			☐Septic Tank	□Tile Field	□ Other(specify)		
	a)	Nearest Education Facilities	in kmPrimary	Secondary	HighTertiary		
	b)	Nearest Health Facilities in k	kmHos	pital	Health Centre		
	c)	Distance from nearest Town	or Village				
	d)	Solid Waste Disposal	☐Yes If yes, what type	ə	□ No		
	e)	Proposed domestic water su	ipply				
	f)	Proposed waste water Treat					
6.	STAT	EMENTS: (If necessary, use a	additional paper)				
	a)						
	b)	b) Describe any peculiar or unusual physical characteristics of the property that prevents it from yielding a					
		reasonable return, if used as	s is or if it is improved. (See	6b of information sec	etion)		
	c)	Any other relevant information	on to clarify proposals				

<ol> <li>I hereby certify that the foregoing information is to the best of my knowledge ar Please note that false or incorrect information submitted in respect of this a application and/or render any approval granted null/void.</li> </ol>					
Siç	gnature: Owner/Agent				
	Date				
FOR THE USE OF LOCAL AUTHORITIES ONI	LY				
1. Date received by the Local AuthorityInformation Checked by	Date checked				
2. Comments of City Engineer/Supt. Of Roads and Works					
3. Comments of the Fire Dept.					
4. Is Site Inspection report attached □ Yes □ No Other Con					
5. Date transmitted to NEPA					
6. Date returned form NEPA □ Approved □ Refused					
7. Date Presented to the Technical Committee (9 lots and under Application	7. Date Presented to the Technical Committee (9 lots and under Applications ONLY)				
8. Decision of the Technical Committee (9 lots and under Applications ONLY)					
9. Date presented to the Building & Planning Committee					
10. Decision of the Building and Planning Committee					
11. Date Conditions were sent to Applicant Date Local Aut	thority received response from				
Applicant					
12. If approved, Date referred to Minister					
13. Applicant appeals to Ministry □Yes □No					
14. Date dispatched to Minister.					
	t supported				
16. Date decision received from Minister.					
17. Date condition (if approved by Minister) forwarded to him for his dispate	ch				
18. Date Common Seal of Council affixed on plan					
19. Date advice sent to applicant					
Payment Information Receipt # Amount \$ Rec	ceived by				