

**Guyana Forestry Commission List of VACANT AREAS for Allocation APRIL 2026**

No	Vacant Area #	Short Description	General Location	Acres (approx.)	Hectares (approx.)
<b>STATE FOREST AUTHORISATION: SMALL CONCESSIONS: BERBICE DIVISION</b>					
1	BCE 01	Right and Left Bank Kimbia River	Torani	10,779.93	4,362.48
2	BCE 02	Righth Bank Berbice River, Right Bank Kasarama Creek	Torani	7,293.52	2,951.58
3	BCE 03	LB Corentyne River, RBank Kurunduni River:	crabwood creek, Orealla	9,988.90	4,042.37
4	BCE 04	LB Corentyne River, RBank Kurunduni River:	crabwood creek, Orealla	10,015.00	4,053.00
5	BCE 05	LB Corentyne River, RBank Kurunduni River:	crabwood creek, Orealla	11,138.85	4,507.73
6	BCE 06	RB Wikki R, RB Ituri or Turu Ck, LB Konrabisi R.	Bissaruni	6,156.96	2,491.64
7	BCE 07	RB Canje Riv; LB Ikuruwa River;	crabwood creek, Orealla	6,330.31	2,561.78
8	BCE 08	Left Bank Canjie River; Right Bank Manjappa Creek	Corentyne	2,177.99	881.40
9	BCE 09	Left Bank Canjie River; Left Bank Manjappa Creek; Left Bank Port Mourant Water Path	Corentyne	2,317.88	938.01
<b>Total Area of Authorisations in Berbice Division</b>				66,199.36	26,790.00
<b>STATE FOREST AUTHORISATION: SMALL CONCESSIONS: ESSEQUIBO DIVISION</b>					
1	ESS 01	LB Waiamu River, RB Semang River	Tiboku	20,000	8,094
2	ESS 02	LB Kuribrong River, LB Issano River	Issano	11,806	4,778
3	ESS 03	RB Semang River, RB & LB Purupurni Creek, RB Achipomu River	Tiboku	20,000	8,094
4	ESS 04	RB Achipomu River, LB Hubana River, RB Waiamu River	Tiboku	20,000	8,094
5	ESS 05	Left Bank Pomeroon River:	Pomeroon, Supenaam, Waini, Quartzstone	4,954	2,005
6	ESS 06	Left Bank Essequibo River; Between Twasinki and Takwari Mountain Range:	Konawaruk, Kurupukari	4,000	1,619
7	ESS 07	Left and Right Bank Arunamai Rive	Waini	5,300	2,145
8	ESS 08	LB Rupununi River, North-eastern boundary Rewa Amerindian Village	Apoteri	7,556	3,058

9	ESS 09	LB Ess Riv; LB Mowasi Riv;	Konawaruk	6,777	2,742
10	ESS10	Right Bank Pairawa River; Left Bank Moraballi River	Quartzone, Waini	6,498	2,630
11	ESS11	Left Bank Pairawa River; Right Bank Pomeroun River	Quartzone, Waini	6,246	2,528
12	ESS12	Left Bank Pomeroun River	Quartzone, Waini	7,137	2,888
13	ESS13	Right Bank Cartwright Creek; Right Bank Makouria River	Bartica, Timehri	6,278	2,541
14	ESS14	Left Bank Cartwright Creek; Sand Hills Makouria Road	Bartica, Timehri	4,327	1,751
15	ESS15	Right Bank Makouria River; Right Bank Sasaparu Creek	Bartica, Timehri	6,417	2,597
16	ESS16	Left Bank Sasaparu Creek; Right Bank Monkey Creek; Left Bank Hiama River, Sand Hills Makouria Road.	Bartica, Timehri	6,568	2,658
17	ESS17	Right Bank Makouria River; Left Bank Sasaparu Creek	Bartica, Timehri	6,789	2,747
18	ESS18	Left Bank North Fork River, Right Bank Minihaha River	Kaiteur	6,460	2,614
19	ESS19	Southern Boundary Iwokrama	Apoteri, Kurupukari	10,000	4,047
20	ESS20	LB Essequibo River, North Western Apoteri Amerindian Village/ Southern Boundary Iwokrama Reserve	Apoteri, Kurupukari	17,623	7,132
21	ESS21	LB Rupununi River, North-Eastern boundary Rewa Amerindian Village	Apoteri, Kurupukari	9,484	3,838
22	ESS22	LB Rupununi River, North Western Apoteri Amerindian Village	Apoteri, Kurupukari	14,445	5,846
23	ESS23	LB Rupununi River, North-Eastern boundary Rewa Amerindian Village/ North Western Apoteri Amerindian Village	Apoteri, Kurupukari	10,000	4,047
24	ESS24	LB Rupununi River, North-Eastern boundary Rewa Amerindian Village	Apoteri, Kurupukari	9,957	4,030
25	ESS25	LB Rupununi River, North-Eastern boundary Rewa Amerindian Village	Apoteri, Kurupukari	9,825	3,976
26	ESS26	Right Bank Kuribrong River; Right Bank Itawa River; Left Bank Embiparu Creek	Potaro; Kaiteur	20,000	8,094
27	ESS27	Right Bank Kuribrong River; Left Bank Itawa River	Potaro; Issano; Kaiteur	19,996	8,092

28	ESS28	Left Bank Dukalikabra Creek; Right Bank Itawa River	Potaro; Issano; Kaiteur	19,954	8,075
<b>Total Area of Authorisations in Essequibo Division</b>				<b>298,396.78</b>	<b>120,758.43</b>
<b>STATE FOREST AUTHORISATION: SMALL CONCESSIONS: NORHT WEST DIVI</b>					
1	NWD 01	Left Bank Waini River ; Right Bank Pusubaru Creek, Right Bank Kumanaballi River	Baramanni / Waini	10,977	4,442
2	NWD 02	Right Bank Waini River, Right Bank Pusubaru Creek	Baramanni / Waini	13,563	5,489
3	NWD 03	Right Bank Barima River, Left Bank & Right Bank Kaliaku River	Barima Head/ Amakura/ Baramita	19,958	8,077
4	NWD 04	Right Bank Whanamaparu River, Venezuela Border	Barima Head/ Amakura/ Baramita	19,961	8,078
5	NWD 05	RB Whana River; RB & LB Takutu River ;(Baramita Amerindian Village Northern Boundary)	Mathews Ridge/ Amakura/ Baramita	19,807	8,015
6	NWD 06	Right Bank Amakura River, Right & Left Bank Hoyabaka Creek, 4NE	Amakura/ Baramita	19,985	8,088
7	NWD 07	Right Bank Amakura River	Amakura/ Baramita	20,037	8,109
8	NWD 08	Right Bank Amakura River, Left Bank & Right Bank Tukwari Creek	Amakura/ Baramita	19,964	8,079
9	NWD 09	Right Bank Murikomo Creek	Mabaruma	6,063	2,454
10	NWD 10	Right Bank Barama River, Left Bank Kumanaballi River	Baramanni / Waini	5,081	2,056
11	NWD 11	Left Bank Waini River; Left & Right Bank Parapegru Creek	Baramanni / Waini	9,002	3,643
12	NWD 12	Left Bank Barama River, Left Bank Mazawini River	Mathews Ridge/ Kokerite	19,983	8,087
13	NWD 13	Left Bank Barama River, Left Bank Kurapanna River, Right Bank Arobobo Creek	Baramanni / Waini	5,343	2,162
14	NWD 14	RB Morebo River, Western Boundary Warapoka Village Ext	Baramanni / Waini	9,951	4,027
15	NWD 15	RB Morebo River, LB Towaruren Creek	Baramanni / Waini	9,944	4,024
16	NWD 16	RB Kurapanna River, LB Waima River: Southern Boundary Warapoka Ext	Baramanni / Waini	9,283	3,756
17	NWD 17	LB Barama River; LB & RB Waibra Creek, LB & RB Waima River	Baramanni / Waini	8,953	3,623
<b>Total Area of Authorisations in North West Division</b>				<b>227,853.97</b>	<b>92,208.98</b>

Forest Types	Forest Map
<b>DN</b>	
5.1 Low grass/ Shrub Savannah, 1.1 Mixed Forest Central/NE Guyana, 2.3 Wallaba Forest, 2.6 Muri scrub/white sand savannah	National
3.3 Coastal Swamp Forest, 2.5 Dakama forest, 2.6 Muri scrub/white sand savannah	National
3.3 Coastal Swamp Forest, 2.3 Wallaba Forest	National
3.3 Coastal Swamp Forest	National
3.3 Coastal Swamp Forest	National
1.1 Mixed Forest Central/NE Guyana; 5.1 Low grass/ Shrub Savannah; 3.2 Marsh; 3.1 Open swamp	National
3.3 Coastal Swamp Forest; 3.1 Open swamp	National
3.3 Coastal Swamp Forest; 3.1 Open swamp	National
3.3 Coastal Swamp Forest	National
<b>ION</b>	
1d Liane forest, 1f Mixed forest, undulating to hilly, 1g Mixed forest, hilly broken, 1h high hills, 2b Clump walaba	Regional
1 Mixed forest, undulating to hilly, 2 Clump walaba, 2a Wallaba, 3 low swamp	Regional
1 Mixed forest, undulating to hilly, 1g Mixed forest, hilly broken, 1g/3c Mixture of 1g and 3c, 2b Clump walaba, 3b Mora, 4a low open mangrove	Regional
1d Liane forest, 1f Mixed forest, undulating to hilly, 1g Mixed forest, hilly broken, 1h high hills, 2b Clump walaba, 4a low open mangrove	Regional
3b Mora, 1 Mixed forest, undulating to hilly	Regional
1h high hills	Regional
3b Mora, 1 Mixed forest, undulating to hilly, 1c Mixed forest, deeply dissected	Regional
1 Mixed forest, undulating to hilly, 1h high hills, 1p Low small -stemmed on steep high hills, 2a Wallaba, 2c Wallaba-Dakama, 2d Dakama-Muri, 3b Mora	Regional

1k low mixed, laterite, 1l Clump walaba, 1 Mixed forest, undulating to hilly, 1b Mixed forest, flat to undulating	Regional	
1c Mixed forest, deeply dissected	Regional	
1c Mixed forest, deeply dissected	Regional	
1c Mixed forest, deeply dissected	Regional	
2.3 Wallaba Forest, 1.1 Mixed Forest Central/NE Guyana	National	
2.3 Wallaba Forest, 1.1 Mixed Forest Central/NE Guyana	National	
2.3 Wallaba Forest, 1.1 Mixed Forest Central/NE Guyana	National	
2.3 Wallaba Forest, 2.5 Dakama forest	National	
2.3 Wallaba Forest, 2.5 Dakama forest, 1.1 Mixed Forest Central/NE Guyana	National	
1n High Hills, 1 mixed forest, undulating to hilly; 1p Low small -stemmed on steep high hills; 1b Mixed forest, flat to undulating	Regional	
1e Flat to Undulating; 1n High Hills; 1 Mixed Forest, undulating to hilly; 2d	Regional	
1e Flat to Undulating; 2a Wallabai; 3b Mora; 3 Low Swamp	Regional	
2a Wallaba; 2c Wallaba-Dakama; 2d Dakama-Muri; 3b Mora; 1h High Hills, 3 Low Swamp; 1e Flat to Undulating; 1p Low small-stemmed on Steep High Hills	Regional	
2a Wallaba; 2c Wallaba-Dakama; 2d Dakama-Muri; 3b Mora; 1h High Hills ; 1e Flat to Undulating; 1p Low small- stemmed on Steep High Hills	Regional	
2d Dakama-Muri; 3 Low Swamp; 1 Mixed Forest undulating to Hilly; 1e Flat to Undulating	Regional	
2a Wallaba; 2c Wallaba-Dakama; 2d Dakama-Muri; 3b Mora; 1h High Hills, 3 Low Swamp; 1 Mixed Forest undulating to Hilly	Regional	
2a Wallaba; 2c Wallaba-Dakama; 2d Dakama-Muri; 3b Mora; 1h High Hills, 3 Low Swamp	Regional	
1 f/3c Mixture of 1f & 3c; 2A Wallaba 1 Mixed Forest Undulating to Hilly; ; 1f Mixed Forest Undulating to Hilly; 1g Mixed Forest Hilly Broken; 2b Clump Wallaba	Regional	
3d Low Open Swamp Forest; 1 f/3c Mixture of 1f & 3c; 1f Mixed Forest Undulating to Hilly; 1h High Hills; 1g Mixed Forest Hilly Broken	Regional	

1g Mixed Forest Hilly Broken; 3d Low Open Swamp Forest; 1 f/3c Mixture of 1f & 3c; 1f Mixed Forest Undulating to Hilly; 2a Wallaba; 3 Low Swamp	Regional
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**SION**

1 Mixed forest, undulating to hilly	Regional
3e Swamp on pegasse, 1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly; 1c Mixed forest, deeply dissected; 1h high hills	Regional
1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly & 1C Mixed forest deeply dissected	Regional
1 Mixed forest, undulating to hilly / 1h High Hills	Regional
1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly, 3e Swamp on pegasse	Regional
3e Swamp on pegasse; 1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly, 3e Swamp on pegasse	Regional
High Hills/1C Mixed forest deeply dissected	Regional
1 Mixed forest, undulating to hilly	Regional
3e Swamp on pegasse; 1 Mixed forest, undulating to hilly	Regional
1 Mixed forest, undulating to hilly	Regional
3e Swamp on pegasse; 1 Mixed forest, undulating to hilly	Regional
3e Swamp on pegasse; 1 Mixed forest, undulating to hilly	Regional