

Boundary Description for the Proposed Black River Protected Area (BRPA), St. Elizabeth

1. The boundary starts at a land-based Point A, coordinates **N18° 01' 58.05"**; **W77° 54' 33.46"**. It runs east along the coastline on the Galleon Bay Special Fishery Conservation Area A until it reaches Point B, coordinates **N18° 01' 56.70"**; **W77° 54' 53.70"**; then follow the track to Point C, coordinates **N18° 01' 56.20"**; **W77° 54' 37.60"**;
2. Then it runs due north along the Crawford to Galleon Road to Point D coordinates **N18° 02' 3.63"**; **W77° 54' 37.86"**; then it turns due east about 10 km inwards in a direction that is parallel to the coastline until it reaches Point E **N18° 01' 38.28"**; **W77° 52' 0.86"**; then it runs due east along the coast until it meets the mouth of Black River; then northerly along the Black River until it reaches the Crane Road Bridge;
3. Then it turns due west along the Crane River Road until it reaches Market Street; then it turns due north until it intersects Riverside Road. Continue along Riverside road until it reaches Central Road (Black River to Luana Main Road); then continue along the Black River to Luana Main Road until it reaches Middle Quarters then runs until it reaches bend (referred to as the longest bend in Jamaica) at Point F, coordinates **N18° 06' 15.18"**; **W77° 49' 17.94"**;
4. Then it runs due northwest along the curve until it reaches Point G, coordinates **N18° 6' 35.56"**; **W 77° 49' 21.65"**; then it runs due northwest along YS Road to Point H, coordinates **N18° 6' 59.42"**; **W77° 54' 34.49"**; then continue northwesterly along the YS Road until it reaches the Point I, coordinates **N18° 07' 16.95"**; **W77° 49' 32.78"**; after point I, it runs due northwest to Point J, coordinates **N18° 8' 37.16"**; **W77° 49' 45.65"**; in a parallel direction to the YS Road until it reaches Point K, coordinates **N18° 09' 23.60"**; **W77° 49' 40.30"**;
5. Then it turns in a northwesterly direction and runs until it reaches Point L, coordinates **N18° 10' 17.22"**; **W 77° 50' 1.43"W**; then it runs due north until it reaches Point M, coordinates **N18° 11' 16.81"**; **W 77° 50' 1.78"**; then due west to Point N, coordinates **N18° 11' 51.67"N**; **W77° 50' 30.46"**; then due north to Point O, coordinates **N18° 12' 11.11"**; **W77° 50' 33.55**; then due southeast to Point P, coordinates **N18° 11' 46.92**; **W77° 49' 54.03"W**; then it runs due southwest to Point Q, coordinates **N18° 10' 31.40"**; **W77° 49' 41.05"**; then due southeast to Point R, coordinates **N18° 8' 51.67"**; **W77° 49' 24.58"**; then it runs due southeast to Point S, coordinates **N18° 7' 42.03"**; **W77° 48' 47.65**; it runs southeast and turns on Middlesex Road

6. Then runs southwesterly until it reach the Point T ($18^{\circ} 7' 0.99''$ N, $77^{\circ} 48' 33. 40''$ W); then continue southerly along Middlesex Road until it reaches the intersection with the Lacovia to Haughton Road. Then continue along the Lacovia to Haughton Road until it reaches Point U, coordinates **$N18^{\circ} 5' 11.86''$; $W77^{\circ} 44' 55.69''$** ; then it turns along the motorable track and continue easterly along Black river until it meets Highland River; then due north until it meets the motorable track at Barton's Fish Pond at Point V, coordinates **$N18^{\circ} 7' 4.10''$; $W77^{\circ} 43' 19.40''$** . Continue north along the motorable track at the Fish Pond at Point W, coordinates (**$N18^{\circ} 7' 58.40''$; $W77^{\circ} 43' 15.90''$**).
7. Then it runs easterly along the edge of the Wetland to where it intersects Elim to Brae's River Main road and passes along the bridge at Point X, coordinates **$N18^{\circ} 7' 6.30''$; $W77^{\circ} 40' 33.40''$** ; then it runs due south along the motorable track to Point Y, coordinates **$N18^{\circ} 5' 41.10''$; $W77^{\circ} 40' 27.60''$** ; it runs further south along the track until it intersects the Grosmond to Carmel road; the southwest to where it intersects Bybrook Road; then it runs due west along the New River Road until it meets the intersection at the Lacovia to Santa Cruz Main road .
8. It runs south easterly along the Lacovia to Santa Cruz Main Road until it reaches the Old bridge, coordinates **$N18^{\circ} 4' 33.20''$; $W77^{\circ} 45' 24.10''$** ; then make a left turn until it reaches the East Lacovia turn off, coordinates **$N18^{\circ} 4' 29.70''$; $W77^{\circ} 45' 28.80''$** .From the Lacovia Police Station it runs due south along the Lacovia Main Road to House A, coordinates **$N 17^{\circ} 59' 22.87''$; $W77^{\circ} 44' 45.76''$** ;then it runs due east to P1, coordinates **$N 17^{\circ} 59' 15.89''$; $W77^{\circ} 44' 13.13''$** ; it then runs south east about 1km to P2, coordinates **$N 17^{\circ} 58' 55.43''$; $W77^{\circ} 44' 9.50''$** ;it then runs due north west for about 47m to P3, **coordinates $N 17^{\circ} 58' 55.87''$; $W77^{\circ} 44' 45.76''$** ;
9. Then it runs northwesterly for about 60m to P4, **coordinates $N 17^{\circ} 58' 57.13''$; $W77^{\circ} 44' 12.52''$** ; then further northwest for about 47m to P5, coordinates **$N 17^{\circ} 58' 58.37''$; $W77^{\circ} 44' 13.46''$** ; then due north for about 200m to P6, coordinates **$N 17^{\circ} 59' 4.78''$; $W77^{\circ} 44' 14.33''$** ;then due northwest for about 150m to P7, coordinates **$N 17^{\circ} 59' 8.37''$; $W77^{\circ} 44' 17.78''$** ; then north west for about 490m to P8, coordinates **$N 17^{\circ} 59' 11.38''$; $W77^{\circ} 44' 34.05''$** ; then south west for about 230m to P9, coordinates **$N 17^{\circ} 59' 10.93''$; $W77^{\circ} 44' 41.85''$** ; then due west for about 185m to a Point P10, coordinates **$N 17^{\circ} 59' 15.83''$; $W77^{\circ} 44' 45.48''$** .
10. After exiting P10, it runs due south along the Lacovia to Mountainside Main Road until it reaches the intersection at coordinates **$N 17^{\circ} 58' 51.90''$; $W77^{\circ} 44' 57.70''$** ; it then turns north and then due north west along Dacres Road until it reaches a motorable track which is located to the south of Dacres to Pondsides Main Road at coordinates **$N 17^{\circ} 59' 56.60''$; $W 77^{\circ} 48' 11.50''$** ; then turns

due south along Pondsideroad at coordinates **N 17° 58' 53.90"**; **W 77° 48' 28.40"**; then due south east at coordinates **N 17° 58' 24.90"**; **W 77° 44' 9.50"**; then due south west along the Fullerswood Main road at point **N 17° 57' 36.50"**; **W 77° 48' 31.50"**;

11. Then it runs south until it reaches the Black River Ramsar Site sign at the intersection at coordinates **N 17° 57' 24.90"**; **W 77° 48' 31.20"**; then it turns due south along Grey's End to the second track turn off and runs along the second turn off in a south easterly direction until it intersects with C1 at coordinates **N 17° 55' 41.11"**; **W 77° 48' 21.56"**; from the land-based boundary at C1 coast it runs due south west at Starve Gut Bay to a Seaward point P1, coordinates **N 17° 55' 41.11"**; **W 77° 48' 21.56"**; then it runs due northwest to Seaward Point 2, coordinates **N 17° 55' 29.40"**; **W 77° 50' 13"**; then it runs northwest to Seaward Point P3, coordinates **N 17° 56' 11.36"**; **W 77° 50' 31.51"**; then it runs northwest to Seaward Point P4, coordinates **N 17° 56' 20.43"**; **W 77° 50' 46.07"**; then it runs in a northwesterly direction to Seaward Point P5, coordinates **N 17° 55' 41.11"**; **W 77° 48' 21.56"**; then it runs northwesterly to Seaward Point P6, coordinates **N 17° 56' 38.67"**; **W 77° 50' 57.18"**;
12. Then it runs due north to Seaward Point 7, coordinates **N 17° 55' 41.11"**; **W 77° 48' 21.56"**; then it runs due northwest to Seaward Point P8, coordinates **N 17° 57' 6.07"**; **W 77° 50' 53.76"**; then it runs due northwest along Parottee Bay to Seaward Point P9, coordinates **N 17° 58' 2.42"**; **W 77° 51' 1.36"**; then it runs due northwest along Parottee Bay to Black River Bay to Seaward Point P 10, coordinates **N 17° 59' 9.00"**; **W 77° 51' 17.94"**; then it runs in a northwesterly direction to P11, coordinates **N 18° 1' 16.43"**; **W 77° 52' 31.37"**; then it turns in a northeasterly direction until it reaches Seaward Point 12, coordinates **N 18° 1' 26.39"**; **W 77° 52' 3.92"**; then it runs due north west to a land-based point C2 at the edge of Malcolm's Bay, coordinates **N 18° 1' 35.95"**; **W 77° 52' 7.21"**; and runs along the eastern to western edge of the Galleon Special Fishery Conservation Area (SFCA) until it meets the starting Point of the Boundary, Point A.