

REPUBLIQUE DU CAMEROUN  
Paix – Travail – Patrie

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MINISTERE DES FORETS  
ET DE LA FAUNE

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SECRETARIAT GENERAL

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DIRECTION DES FORETS  
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REPUBLIC OF CAMEROON  
Peace – Work – Fatherland

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MINISTRY OF FORESTRY  
AND WILDLIFE

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SECRETARIAT GENERAL

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DEPARTMENT OF FORESTRY  
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Yaoundé, the 07 AVR 2010

## PUBLIC NOTICE

N° 0043 /N/MINFOF/SG/DF/SE/AF/SC/N  
Carrying the gazettelement as a State Private  
Property a forest zone situated in Mundemba  
Sub-Division, Ndian Division, South-west Region.

The Ministry of Forestry and Wildlife informs the public that, in view of the creation of a state forest, the administration in charge of forests will proceed with the incorporation into the permanent forest estate, as a production forest, a forest zone of a total surface area of 36 210 hectares, constituted as Mundemba council forest,

### Boundary description of the proposed forest to gazette

The proposed Mundemba Council Forest is situated in Mundemba Council area, Ndian Division, South West Region of Cameroon.

The boundary is described on the basis of a topographic map to scale 1:200,000 INC, sheets Buea-Douala and Mamfe, projection UTM 32 N, reference system Clarke 1880 (cf. map in annex 1).

#### Block A (20,550 ha)

##### *East*

The start point A (512 724, 573 8369) is located along the boundary of the Korup National Park on the bank of river Ribangenie that separate Mundemba Council area and Toko Council area.

From point A moving up river Ribangenie for a distance of 7,740 metres to point B (514 860, 568 310), the confluence of Ribangenie and river Mairi.

From point X moving down the Owaye River for a distance of 2,270 metres to point Y (495995, 563974) the confluence of Owaye river and Nyanga stream.

From point Y following a straight line on a bearing of 244° for a distance of 2,594 metres to point Z (493 684, 562 840) the confluence of Bewi stream and an unknown stream.

From point Z following a straight line on a bearing of 167.5° for a distance of 1,505 metres to point A1 (494 003, 561 374), the confluence of Makome-mana and an unknown stream.

From point A1 moving down Makome-mana for a distance of 1,310 metres to point B1 (492 929, 560 905), the confluence of Makome-mana and an unknown stream.

From point B1 following a straight line on a bearing of 160.5° for a distance of 2,596 metres to point C1 (493 797, 558 458) at the road side along Fabe-Ikondo-Kondo village.

From point C1 moving up River Mana for a distance of 2,240 metres to point D1 (494 734, 557 895), the confluence of River Mana and an unknown stream.

From point D1, moving up the lower course of Mana river for a distance of 3,850 metres to point E1 (499 701, 559 603), the confluence of Mana river and Ikikiri stream.

From point E1, moving up Ikikiri for a distance of 3,360 metres to point F1 (501 500, 900) on the foot path Meta-Ituka, where Ikikiri crosses the path.

From point F1 moving up Ikikiri for a distance of 1,750 metres to point G1 (503 091, 556 286), on the source of Ikikiri.

From point G1 following a straight line on a bearing of 109° for a distance of 1700 metres to point H1 (504 696, 555 723) at the bank of the upper course of River Mana.

From point H1 following a straight line on a bearing of 187° for a distance of 1254 metres to point I1 (504 533, 554 479) at the source of River Moriba.

### **South**

From point I1 moving down river Moriba for a distance of 4,471 metres to point J1 (500 678, 555542), the confluence of two unknown streams.

From point J1 following a straight line on a bearing of 265.5° for a distance of 1,067 metres to point K1 (499 613, 555 466) on the Meta-Ituka road.

From point K1, moving down Meta-Ituka road for a distance of 1,601 metres to point L1 (498 175, 554 814), on the same road.

From point L1 following a straight line on a bearing of 180° for a distance of 4,885 metres to point M1 (498 176, 549 929).

From point M1 following a straight line on a bearing of 264.5° for a distance of 940 metres to point N1 (497240, 549 842) at the bank of river Iriba-ikambe.

From point N1, moving down Iriba-ikambe for a distance of 3,821 metres to point O1 (494 710, 551236), the confluence of Iriba-ikambe and cave water.

From point O1 following a straight line on a bearing of 22° for a distance of 4,309 metres to point P1 (496 331, 555 219) at the bank of Neketi

From point P1, moving down Neketi to point Q1 (495 344, 555 212), the confluence of Neketi and river Medediba.

From point Q1 moving down Medediba river for a distance of 1,010 metres to point R1 (494 413, 554 865), the confluence of river Medediba and an unknown stream.

From point R1, moving up the unknown stream for a distance of 1,100 metres to point S1 (493 690, 555 482), the source of the stream.

From point S1 following a straight line on a bearing of 350° for a distance of 2,562 metres to point T1 (493 257, 558 007) on the side of the Ikondo-kondo-Fabe road.



## **Block B (15,710 ha)**

### ***East***

From point A (511 556, 542 735) located on the bank of an unknown stream following a straight line on a bearing of  $146^\circ$ , for a distance of 3,834 metres to point B (513 703, 539 558) on the bank of River Nyangorobe.

From point B, going down the River Nyangorobe for a distance of 6,481 metres to point C (509 038, 537 874), on the tributary of Mobabai and River Nyangorobe.

From point C going down the River Nyangorobe for a distance of 2,206 metres to point D (507 0625, 537 3924) on the tributary of an unknown stream and River Nyangorobe.

From point D, moving up the unknown stream for a distance of 4,721 metres to point E (508 901, 534 185) where the stream crosses the footpath between Boa Ngolo and Lipenja Mukete villages.

### ***South***

From point E, along the footpath from Lipenja Mukete to Boa Ngolo for a distance of 10,560 metres to point F (499 467, 531929) along the same path.

### ***West***

From point F following a straight line on a bearing of  $327.5^\circ$  for a distance of 865 metres to point G (499 003, 532 659) on the bank of River Nyangorobe.

From point G going down River Nyangorobe for a distance of 1,100 metres to point H (498 354, 533 184) located at the confluence of River Nyangorobe and Isabange stream.

From point H, going up Isabange stream for a distance of 1,272 metres to point I (498 604, 534 247) on the bank of Isabange stream.

From point I, following a straight line on a bearing of  $307.5^\circ$  for a distance of 2,918 metres to point J (496 292, 536 028) on the bank of an unknown stream.

From point J following a straight line on a bearing of  $308^\circ$  for a distance of 2,721 metres to point k (494158, 537 716) on the bank of River Lokeri.

From point K, moving up River Lokeri for a distance of 5, 539 metres to point L (495 364, 541394) on the confluence of Kwoambe River and River Lokeri.

From point L, moving up the River Lokeri for a distance of 8,638 metres to point M (501096, 543 803) on the confluence of Lokeri River and an unknown stream.

### ***North***


From point M following a straight line on a bearing of  $45.5^\circ$  for a distance of 786 metres to point N (501 657, 544 354).

From point N following a straight line on a bearing of  $122^\circ$  for a distance of 861 metres to point O (502 386, 543 895), on the bank of an unknown stream.

From point O, moving up stream for a distance of 3,550 metres to point P (503 975, 545 116) the confluence between two unknown streams.

From point P, moving up an unknown stream in the easterly direction for a distance of 2,180 metres to point Q (505 982, 545533).

From point Q following a straight line on a bearing of  $70^\circ$  for a distance of 961 metres to point R (506 887, 545 857).

From point R following a straight line on a bearing of  $95.5^\circ$  for a distance of 887 metres to point S (507 770, 545 772). 

From point S following a straight line on a bearing of 159,5° for a distance of 1,914 metres to point T (508 437, 543 978).

From point T following a straight line on a bearing of 164° for a distance of 1,146 metres to point U (508 752, 542 876), on the confluence of two unknown streams.

From point U, moving up an unknown stream in the easterly direction for a distance of 1,188 metres to point V (509 867, 542 933), the source of stream.

From point V following a straight line on a bearing of 96.5° for a distance of 1,710 metres to point A the start point.

This forest zone covers a total surface area of **36,260 (thirty six thousand two hundred and twenty) hectares** in two blocks (A and B).

The map of the forest to be gazetted is at the disposal of the public at the Department of Forestry, Ministry of Forestry and Wildlife Yaoundé, South-West Regional Delegation of Forestry and Wildlife and the Divisional Delegation of Forestry and Wildlife Ndian.

The eventual oppositions and reclamations in relation to the gazettelement of this forest zone should be deposited at the office of the Senior Divisional Officer Ndian within 30 days following the date of publication of this Notice.



THE MINISTER

NGOLLE NGOLLE Elvis

**Ampliations:**

MINFOF

MINCOM (Diffusion)

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