

ورور سردر در کام

تَوْرِدُوْ: 51 رَمَرُمْن: 93 مُرِيرْ: 26 مَرَوَ سُّاسْر 1443 - 27 رَبْرِيرِوْ 2022 هُوَرَ

رُدِي سَرَسُونَ مَدُ: 2022/G-12 مُرَدِّدُ سَرَسُونَ مَدُّدُ

ئُرِهُ بُورِ مُرِدُدُ مُنْ بُرُدُ وَمِنْ مُرْمُ وَمُنْ مُرْمُ رَدِ الْمُرْمِ رِوْمَ جِ وَ رَبِرُدُ - صَلَّمَ عَرَفُ مُنْ مُرْمُ مُرَّوْمُ مُنْ الْمُرْمُ وَمُنْ مُرْمُ مُرَّدُ وَمُنْ الْمُرْمُ وَمُنْ الْمُرْمُ وَمُنْ الْمُرْمُ وَمُنْ الْمُرْمُ وَمُنْ الْمُرْمُ وَمُنْ الْمُرْدُ وَمُرْمُ وَمُنْ الْمُرْدُودُ وَ الْمُرْمُ وَمُنْ الْمُرْدُودُ وَالْمُرْمُ وَمُنْ الْمُرْدُودُ وَالْمُرْمُ وَمُنْ الْمُرْدُودُ وَالْمُرْمُ وَمُنْ الْمُرْدُودُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَمُنْ الْمُرْدُودُ وَالْمُرْمُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُودُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُؤْدُ وَالْمُرْمُ وَالْمُؤْدُ وَالْمُؤْدُودُ وَالْمُؤْدُ وَالْمُودُ وَالْمُؤْدُ وَالْمُؤْدُودُ وَالْمُؤْدُ وَالْمُؤْدُودُ وَالْمُؤْدُودُ وَالْمُؤْدُ وَالْمُؤْدُ وَالْمُولِ وَالْمُؤْدُ وال

وَوَّرِوْمُوَّرِ رَضَوْمُوْرُ وَجَوْمُورُ مُوْرِدُوْرُ مُوْرِ وَسُرُدُوْسِ legalaffairs@po·gov·mv مَرُوُ
> 3336211 : يَوْمَرُ 7242885 : يَوْمُرُونُ

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وسرساھ ہو آئی کھروکر کو کھروٹے کھی کھی کا میں کا میں کھیے دگو، درفر بھرائے.

وَهُرُوْمِرِنَا ذَوْ عَنْرُوْرُ قَرْمَارُورُ وَمُرْمُرُورُ الْمُوْمِرِ الْمُوْمِرِ رِوْمَ عِنْ وَمُرَامِ وَمُعْ وَمُرَدُ وَمُعْرِدُ عَنْهُمُ مَا مُرَدُودُ عَنْهُمُ مُورُ مُنْ مُرَدُودُ وَمُرْدُومُ مُنْ مُرَدُودُ وَمُرْدُومُ مُنْ مُرَدُودُ وَمُرْدُومُ مُنْ مُرُدُودُ وَمُرْدُومُ مُنْ مُرَدُودُ وَمُرْدُومُ مُنْ مُرْدُودُ وَمُرْدُومُ مُنْ مُرْدُومُ وَمُرْدُومُ مُرْدُومُ وَمُرْدُومُ وَمُرْدُومُ مُنْ مُرْدُومُ وَمُرْدُومُ مُرْدُومُ وَمُرْدُومُ وَمُرْدُومُ وَمُرْدُومُ وَمُرْدُومُ وَمُومُ ومُومُ وَمُومُ و

- - وَدُوارُو اللَّهِ وَاللَّهُ اللَّهُ وَاللَّهُ وَاللَّهُ اللَّهُ وَاللَّهُ وَاللَّا لَهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّا لَا اللَّهُ وَاللَّهُ وَالَّهُ وَاللَّهُ وَاللَّالِي وَاللَّهُ وَاللَّالِي وَاللَّهُ وَاللَّالَّالِمُواللَّالَّالَّالَّالَّا لَا لَا لَا لَا لَا لَا لَا لَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّالِي وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّالَّالِمُ وَاللَّالَّاللَّالِمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَالْ

- (x) אַשְׁשְּׁמִינ האָגרְרְבָּמְעִיע בְּרָרְרָשֶׁתְּפְ רְרִייָבֶּע בִיינִשְּׁעִיע שׁבְּרְרָבּשׁׁ האָגרְרָבָמִערְעִיע עִינְפָּגָעאָתִיי.
- دُردِ مِهِ دُوْدَوُر مَرْرَدُ مَا مَرَدُ مَرَدِ مَا مَرَدُ مَرَدُ مَرَدُ مَرَدُ مَرَدُورُ مَرْرَدُ مَا مُرَدُورُ مُرَدُورُ مِنْ مُرْدُورُ مُرَدُورُ مُرْدُورُ مُرَدُورُ مُرْدُورُ مُرَدُورُ مُرَدُورُ مُرْدُورُ مُرْدُورُ مُرْدُورُ مُرَدُورُ مُورُدُورُ مُورُدُورُ مُرَدُورُ مُورُدُورُ مُورُدُورُ مُورُورُ مُرَدُورُ مُورُدُورُ مُورُورُ مُورُدُورُ مُورُورُ مُورُدُورُ مُورُورُ مُورُورُ مُورُدُورُ مُورُورُ مُرَدُورُ مُورُدُورُ مُورُورُ مُورُدُ مُورُدُ مُ مُرَدُورُ مُورُورُ مُ مُورُدُورُ مُرَدُورُ مُورُورُ مُورُدُورُ مُورُورُ مُورُورُ مُورُدُورُ مُورُو

- - (س من برس ترس برس در سر
 - (سر) رمزع مرو سروم مرسر.
- (x) אינוע אינוס א
- (۵) دِمْ فَهِ مَا مُو مُدُّرِدُ وَمُرْجُ وَمُرْجُ وَمُرْجُ وَمُوْجُورُ وَمُرْدُ مُرْدَدًا مُرَدُرُودُ هُدُمْ وَمُرْجُودُ وَمُرْدُورُ وَمُورُ وَمُرْدُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُؤْمِ وَمُورُ وَمُورُونُ وَالْمُورُونُ وَمُورُونُ وَالْمُورُونُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُونُ وَالْمُورُ وَالْمُورُ وَالْمُورُونُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُونُ وَالْمُورُ وَالْمُورُ وَالْمُ وَالْمُونُ وَالْمُونُ وَالْمُونُ وَالْمُونُ وَالْمُونُ وَالْمُونُ وَالْمُونُ والْمُونُ وَالْمُونُ وَالْمُونُ وَالْمُونُ وَالِ
- (ع) رَمْرَرُوْ سَمْرَدُوْ دَرْدِرِ سِهِ مَدْدُ وَ دَوْدُورِ مَسْرِدُوْ دُوْ دُوْسُ سِسْرُدُوْ سِرْدُوْدُر، رِمُرْمِدُوْرِ دِرْدُوْ نَهُورُونُ لِارْدُونِ الْمُرْمُونِ دُرْدُرُوْ.

 - (٨) كَرْدِ اللَّهِ اللَّهُ وَيْ وَوْدُرُ مُعْرِدُ اللَّهِ اللَّهُ اللَّهُ اللَّهُ وَاللَّهُ مُعْرِدُهُ وَمِرْعُ مُعْرِدُهُ وَاللَّهُ اللَّهُ وَاللَّهُ اللَّهُ اللَّهُ وَاللَّهُ اللَّهُ اللّهُ اللَّهُ اللَّالِي اللَّهُ اللَّا اللَّهُ اللَّهُ اللّلْمُلْمِ اللَّالِيلِمُ اللَّهُ اللَّهُ اللَّهُ اللَّا لَا اللَّال

- (م) دِ دُسْتُودُ 5 وَسَرُ دُرُدُورُ سَمْدُهُمُ دُرُو وَ وَهُودُ وَهُو مُرَدُو وَهُرُو مِرَدُو وَسُرُورُ وَسَرَ قرمترورو سَمَرَدُورُ دُرِرِ مِنْ مُرَدُورُ دُرِدِ مِنْ دُرُورُ دُرِ مِنْ مُرَدُورُ دُرِ مِنْ عَلَى وَوَ دُرُومُ مِنْ وَقَرْدُ وَكُورُ مِنْ وَقَرْدُ وَكُورُ مِنْ وَمُورُورُ وَمُرْمِعُونُ وَمُرْمُورُ وَمُرْمِعُونُ وَمُرْمُورُ وَمُرْمِعُونُ وَمُرْمُورُ وَمُرُمُورُ وَمُرُمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرُمُورُ وَمُرْمُورُ وَمُرُمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرُمُورُ وَمُرَامُورُ وَمُرَامُونُ وَمُرْمُورُ وَمُرْمُورُ وَمُرَمُورُ وَمُرَمُورُ وَمُرَمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرُمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُورُومُ وَمُورُومُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرَامُورُ وَمُرَامُورُ وَمُرُومُ وَمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُورُومُ وَمُورُ وَمُورُ وَمُرْمُورُ وَمُرْمُورُ وَمُرَامُورُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ مُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُورُومُ وَمُومُ مُومُ وَمُومُ وَمُومُ وَمُومُ ومُومُ وَمُومُ ومُومُ ومُومُ ومُومُ ومُومُ ومُومُ ومُومُ ومُومُ
- $\frac{2}{3} \frac{2}{3} \frac$
- رَدُرُدُو الْمَرْدُورُ الْمَرْدُورُ الْمِرْدُورُ الْمُرْدُورُ الْمُرْدُدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُورُ الْمُرْدُدُورُ الْمُرْدُورُ الْ

۱۵۱۵ (۱۷۵۱ مردی دی ۱۱۰۱۵ د ۱۱۲۱ مرددی مرددی مرددی مرددی ינ בין יכן ינוסיים בא אַכבר יסיבר דא יתפים דאב שאגמדעית פבחי באינות יתינושא (دُورِيرُمِ سُرُومُ بِمُصْرِدُوسُ بِرُدُرِيرُ بِرُدِرِيرُ مُرْدِرُمُ مُوسُرُصُرُ رُورِدُ و مُرْسِ مِورِمِرِهُ وَدُرِيرُورُورُ الْمُرْسِرُورُورُ الْمُرْسِرُورُورُ الْمُرْسِرُورُورُ

- سرير در تركز وسر.
- באלום בים מלים הציעפית!
- מ מימפ ליתר יומי יומי מיני או מיני מ מ מימפ ליתר יבתמפ אמימת מצופר א رُور و و يُرروس
- 2.3 פרפת אריינק לל לאיספים ליני מונים מונים בנים מפתי
- 2.4 وَمُرْهُمُ مُورِدُ وَرُسُومِ مُؤَرُّ وَرُوسُومٌ وَوَرُ رُمِرُمُ מופינים אור מונים מונים מונים מינים מינים
- א ביניסיל בעל ביניס ביני כם / יסיסיכן /יכס כיו יק יסיסיכן ייכס /תב מתפתפמצ הסטת תפם כת מתפתפמצ הסטת ۱ ۱٬۱۵۲ و ۱۵۰۱ مرکز کرد ۱۵۰۲ مرکز کرد ۱۵۰۲ مرکز کرد از از ۱۵۰۲ مرکز کرد از از ۱۵۰۲ مرکز کرد از از از از از שנוסטונס ו ום אכם בכם בעל הפתי
- ימיני לרים בתייל בל למינים לינים בל למינים בל

- (n) = (n)

- دِهِ مِهُ مِهُ مُوهُ مِهُ مُوهُ مِهُ مُوهُ مُوهُ مِهُ مُرَدِهِ مَهُ مُرَدِّهِ مُرَهُ مُرَّا مُرَّا مُرَادُوهُ م مَرُدُوهُ مُرَّا دُرِهِ مِهُ مَرِّهُ مِنْ مَرْدُوهُ مِنْ مَرْدُوهُ وَ رَمِّ مُرَادُوهُ وَ رَمِّ مُرَادُوهُ و دِمْ مُرِهُ مِنْ مُرَادُ مُرَّا مُرَادُ مُرادُ مُرَادُ مُرَادُ
- - (2) كَوْدِ وْسُ سُ سَمْسَرُو كَنْمُولِمِ وْ رَسْمَ مِسْدَى وْمِدْوْكُمْرِسْ؛

- (x) $= \frac{2}{6}$ ر (x) $= \frac{2}{6}$ ر (x) $= \frac{2}{6}$ $= \frac{2}{$
 - (1) بريم څخه د د برس که دري سويس د درو برسر. سروکه؛
- (ع) رُمْرَرُو مَمْرُدُودُ وَمِنْ مِنْ مِنْ مِرْجُودُ وَمُودُ وَمُودُ وَمُودُودُ وَمُودُ وَمُودُ وَمُودُ وَمُود دِ دُوْدِرُودُ خَرُودُ 3 دَرِ رِدَسْرِدِ وَرُودُ وَ مُنْ مُنْ مُنْ وَسُرَسْرُورُونُ مُنْ رُدُوسُرُسُو وَسُرَدُ
- وَسُوْوَرُوعُ وُوسُ وَ وَ دَرَهِ مَرَدُ دَرَرُو مَرَدُولُ وَرَدُوعُمِ وَ وَدَرُوعُمِ وَ وَدَرُوعُمُ وَوَدُوعُ وَوَدُوعُ وَوَدُوعُ وَوَدُوعُ وَمُومُ وَمُومُ وَمُومُ وَمُرَدُومُ وَمُرَدُومُ وَمُومُ وَمُومُ وَمُومُ وَمُرَدُومُ وَمُومُ وَمُرَدُومُ وَمُومُ مُومُ وَمُومُ وَمُومُ وَمُومُ وَمُومُ وَمُومُ وَمُومُ وَمُومُ وَم
- رَدُرُو مِنْ الْمُوْرِ الْمُرْدُو الْمُرْدُو الْمُرْدُو الْمُرْدُونِ الْمُونِ الْمُرْدُونِ الْمُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْدُونِ الْمُرْد

30/26 9/2 1585 5.22.2.2.2 سرِيثرةُ سرِيثرةُ بثر

יול היה היל הו צפר ליני שלות לה כ השלבת לה השלבת שתיים בר הוולים בארכיל בער מינים בארטיל בארטי وَ رَوْدُو وَ وَوْدُو وَ وَمُودُو وَمِرْمُ وَ وَمِرْمُ وَ فَي مِرْمُودُو وَ وَ مِرْمُودُو وَمِرْمُ وَالْمُورِ

> 22 . 32. - . 2. 2 مَوْدُور مُسرة مُرْدُسُ

- $\frac{2}{3}$ عُرُورُ 5 دُرِوٌ وَدُرُورُهُ رِوْسُرِهِ، وَوْرِ سَكُمْ لَا دُعْ عَدُهُ وِسِ سَعْمِرِهُ مُرَّدِد كُرُولُولُورُو.
- ۱۵۰۰ سال ۵۰ مدر و ۱۵۰ سال ۱۱ کر و سر سام مرسر المرکز و علاق میر و مرسوع مرسر المرکز ا יב'ית ייני פייני אי
- مُرْوَمُورُ وِسِ مُعْمِرُ دُرُورُ وَرُورُ وَرُورُ وَمِرْ مُعْمِرُو وَمُورُ وَمِرْ مُعْمِرُو وَمُورُ ورُ وَمُورُ وَالْعُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُ وَمُورُورُ وَمُورُ وَمُورُورُ وَمُورُورُ وَمُورُ وَمُورُ وَمُورُورُ وَمُورُورُ وَمُورُورُ وَمُورُورُ ومُورُورُ ومُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُورُورُ ومُ

יול מים אל מים א 35. --- 2.5 وسرع برئوترش

- (ת) כ ברוצל (ת) ל בנית הערל ביתש אינים אנש בורי ב השופל (ת) عَ دُوْوَ 6 مُرِم عَ دُووَ 7 دُر عَارُسُونَ دُرِوً عَرِمَوُ رَوَسُرَسُونَ سُرَوَ
- مُردِ سِ مُرْدُ وِسَعْدُ (ر) و دُسْتُودُ وَرُدُو مُرَدِّ دُردِ سِ مُرْدُ دُ دُودُ مِنْ مُرَادُورُو سَعَرَدُورُو دُسرته چرش היצים הב משפתים בתרים ולכנים החלים ביל בל מל הי ٥٠٠٠ عند من المراد د پره کار کار کار کار کار کار کار
- ב השקם בינת היתישיתם. ב בפצה שתו הלה ברפ של אלו ב رُسْرِسْرِهِ مَسْرَمَسْ وْبِرِرْوْ سْرْقِسْرُوْ) بِرِيجَاءٌ وَبِرِوْبِمُرْثِرْ رُمَاسْ رُسْرُورٍ، رُسَاسْ رِبْ وَرُدُورُ وَ وَ (سُرَوَدِرِ) دُوْرَي دُرُورُي دُرُورُه مِي عَيْ وَ وَيُر

ئۇنگۇر دىرسەھ برىش ئەس ئەس كەردۇ. دىر د دەرۇ دى د ئەردۇ در د ئورۇ ئىرۇر شۇشۇ، كەردىس دۇ. ئەنگەر ئىس ئەرى ئىس ئەردىش دىرسەھ برىش ھەجۇ ئەرشۇش دە.

- (2) دِ دُسْوَدُ 13 وَسَرَ دُرُمُورُدُ هُ مُرْسُرِّ سُرَوُرُو دُسِرِ عَرِسُرَ مِرْجُونُ مِنْ عَنْ دُورُ مُرْسُرُدُ دُسِرَا عَنْ مُرْسُرُ دُسِرَ اللهِ مِنْ مُرْسُرُوسُ؛ دُرُ
- (3) أَرْرَارُو وَسِرِ عِرِيْ وَدِرَ مِنْ مَا مُورُو مِرَدُ مِرْدُو وَمِرْ مَا مُورُورُ مِرَدُورُومُومُورُ وَمِر دُ سِنَدِرُدُورُ رُبُورُ وَكُونُ دُرِدِ اللهِ ال
- دُسُرُورُ مُرَادُ مُرَادُ دُمُورُ مُرَادُ دُمُورُ مُرَادُ مُرَادُ مِرَادُ مِرَادُ مُرَادُ مِرَادُ مُرَادُ مُر وَمُرَادُورُ مُرَادُ مُورِدُ مُرَادُ مُرَادُ مُرَادُ مُرَادُ مُرَادُ مِرْدُدُ مِرْدُدُ مِرْدُدُ مِرْدُدُ مِر وَسُرَادُونُ وَ مُرَادُونُ وَ مُرَادُونُ وَ مُرَادُ مُورِدُ مُرَادُ مُرَادُ مِنْ مُرَادُ مُرَادُ مُرَادُ مُر
- (ر) "دِسرسْ هِ پر" کُرُدُر فَسْرُدُر دُوْسِ، مِدُّوْرَهُ هِ سِرْسُوْمُدُ مُسْرِ دِرْکَارِدُدُ کِیْسُوْ دُرِیْکِ کِیْرِدُرُو سِکِرِکِدُدُ وَجَارِکِدُو مُسْرِ دِرْکِیْکِرِدُدُ کِیْسُوْ دُرِیْکِیْکِرِدُرُو سِکِرِکِدِدُ وَجَارِکِیْکِیْکِیْکِیْکِیْکِیْکِیْکِیْکِی

- (س) "بریم فی المرور فی الله مورد مرد مرد مرد المرد الم ט 0 כו 0 וויס כו 100 איז 0 ט איז 0 ט
- (١٠) "بريم ج د و برزگره" كرد در فسرور دوس، ترویز بركزد كاروش كاروش قرۇرۇ ئىرى شرۇكى ئۇدى سۆپرىدى شرۇكى ئۇئدى سۆپرىدى ئىدىدى . 2797 EXONE.
- الكري الكري والكرك والكرك والكرك والكرك الكري والكرك والكر ו (מיה) שאצתע קבשצים מעלפתלת לתל של שליים.
- (ع) اورو المالي ים איר בים יום איר אירו ביר יום או אירום אירובים אירום אירו

ئے قرف و

מית - מלי ב בפצת עות במצבת התעונכ ב בעלפת

<u>۾ ۾ پر</u>سر لا پرسر

רוני נונס כן 🗴 איני על מוכ כ ס נונע המתחבק חמקש מק המפעמת

ייני אייני אייני

ה המנרה בע היה היה הל הרול בבל ה עוד הצביל בתורים במנים בתורים בתורים בתורים במנים במנים בתורים בתו

מית איני בתש איני ב

عَرْ*عُرُو* 2



Ministry of Environment, Climate Change and Technology Male', Maldives

دِسِرِ الْحَجْمِ الْمُرْوَالِمُسْرَدُسُمُ الْمُؤْمِدُونُ الْمُرْدُ الْمُسْرُدُ الْمُرْدُ الْمُرْدُ الْمُرْدُ ا دُرُّ الْمُرْدُ الْم

APPLICATION FOR DESIGNATION OF AREAS AS AN OECM

Name of the area Island Name/ Atoll ### 1525	01	INFORMATION OF THE PROPOSED AREA			, e co e e p e e e e p e e e e	سائر کرد فری	ژبزرت
35 أَرْمُونُ وَرُوْمُونُو وَرُوْمُونُونُو وَرُوْمُونُو وَرُوْمُونُونُو وَرُوْمُونُونُو وَرُوْمُونُونُو وَرُوْمُونُونُو وَرُومُونُونُو وَرُومُونُونُو وَرُومُونُونُونُو وَرُومُونُونُونُونُونُونُونُونُونُونُونُونُونُ	Name	of the area			Island Name	Atoll	
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	03	SUMMARY OF ECOLOGICAL AND BIOLOGICAL SIGNIFICANCE		رْب سروردد	وَهُمْ رِهِ وَدِوْ كُوْ	أنويتربر حركام	و مرمری

04	CONSER	VATION AND MANAGEMENT MEAS	SURES "څرگر کو گوگر کو	00((())X (0((()0)) N/90	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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06	BOUND!	ARY OF THE SITE (WITH GPS NATES)		ם משובים קבית בפיק	سائدَدُودُ عَدْمُونَ بِهِ (ج.دِ.دُهُ. كَاءِ سُرُعُ
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07	APPLICA	ANT DECLARATION			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		l, hereby declare that the above is	nformation is correct. I am	0 () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / () / ()	בֹאָבֶנְ פַּתִּילִינִי בְנִנְינִי בִּינִי בִּינִי
appl	ying the at	forementioned area(s) for considerat	ion to be designated as Other		مرتبر و ودرد و مردر ۵
Effec	ctive Area	Based Conservation Measure (OEC	(M) in the Maldives.		سنزر در
Full	Name		Signature		Date
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Des	ignation				Stamp
	355		כם כי) . מות דינות ב' נותנות "		2

08	SUPPORTING DOCUMENTS (please ensure all applicable documents are provided, if not the application will be rejected)	نانثر	55	\$\$\$\$\$ (272945)
an (ormal letter from owner of the resort seeking designation of an area as DECM committing to implement the management plan and carry out intoring according to monitoring plan	[]	 בשל לב לת לל לל המר לת לל לל התישי הל לי המר לל לל
	letter of consent/ no objection from Ministry determining tourism cy, (this letter should confirm the owner, boundary and lease period)	[]	رِ وَبَرِبُرُوْهُوْ .) 2. كُوْمُوْفُهُ بِالْدُوْهُ سِادُسَهُ مَاسِءَ مَدُّ دِبِرِسْجَ بِرَدُ رَدُودُ الْدِدْهِ بِمُنْجَدُ شِهْ بَادْدُدُ سِوجٍ (دِ سِوجِ دَدِ، بِرِجْجَةُ وَبِدِ وَبِرُهُمْ يَشَرُونُرُ بِالْرَوْمُودُرِ، بِرِجْجَةُ عَدْشَ يَرِدُدِ، بِرِجْجَةً نَدْمَرُ وَرِدُوهُ وَهُرَفِي رِدَسُرُسُوسُدُو.) عَدْشَ يَرِدُدِ، بِرِجْجَةً نَدْمَرُ وَرِدُوهُ وَهُرَفِي رِدَسُرُسُوسُدُو.)
3. N	Map marked with proposed area identified (kmz format)	[]	(منور منورون کی (منوری کی درون کی (منوری کی درون کی د
4. area	Additional documents as needed for more information regarding the	[]	4. مِهْدُ وَدُوْدُهُ (مُرَادُهُ) دُ مِرْسُهُدُ

يَ قُرْوَتُو 3

Ecological Survey Report Structure (Minimum Content Requirements)

1. Introduction

An introduction about the area including the general conditions and characteristics of the area.

2. Survey methodology

Describe the method used for surveying.

3. Survey sites

- GPS Coordinates of the proposed OECMs sites.
- Map including location plan, minimum A-3 size scaled site plan showing all aspects of proposed OECMs sites.

4. Benthic area

Information about coral reefs, sea grass beds and benthic conditions.

5. Fish community

Information about the different varieties of fish and their abundance.

6. Vegetation surveys

If the proposed area includes a terrestrial area, vegetation surveys should be carried out and results included in the report.

7. Coral community, coral health and structural complexity

Details of coral community dynamics and indicators for coral health, and information about reef complexity.

8. Endangered Species

Information about the IUCN endangered species found in the survey area.

حَ مُرْوَوْ 4

وَسُرُورُ مُورُدُو وَمُرَدُورُ مِرَوَالْمُورُونِ مُرْمُورُ مُورِدُورُ مِرْمُورُ مُورُدُورُ مُورُدُورُ مُورُدُو Minimum requirements for management plan

Introduction	An overview of the area giving details of its history and current status (environmental, social, and economic aspects)				
Goal/ Objectives	Specify the goals and objectives for management.				
Boundary and Zonation	Identify the boundary of the OECM and include the different zones if any within the area.				
Management approach	This section should give details about how the area would be managed.				
Governance	Highlight how the area would be governed.				
Ecological and socioeconomic benefits	Give details of the ecological significance of the area and the socio- economic benefits from the area.				
Enforcement and compliance	Should include the regulatory measures that are applicable to the area and the enforcement measures that would be in place as well as approaches for ensuring compliance.				
Monitoring	This section should highlight how the monitoring of the area will be carried out with parameters and indicators to be monitored and frequency of monitoring.				

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- (1) مُرَبُّرُورُ
- (2) سئر کرار کوری سرس
- (3) دِسْمَاد، دِسْمَاد، عَسْرَ الْمَاسَ مَا مُوْسِرُ
- (4) سَهُرُدُورُدُ مِنْ مِنْ مُورِدُ مُنَالًا مِنْ مُرْدُورُ مِنْ اللهِ مِنْ مُؤْدُورُ مُنْ اللهِ مُنْ مُؤْدُ مُؤْدُ
 - (5) تَحْرِيمُ مِحْدُوسُرُد مِصْدِدِ مُصْدِدُ خُدْبُ سِوْمُدُو
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Monitoring Report Structure

Introduction	Introduction of the area with maps showing boundaryWhen the area was designated as an OECM
	- Include the announcement for OECM as an Annex
Summary of previous	Summary of the ecological survey done when the area was
ecological and biological	designated as an OECM
condition	
Current ecological and	Conditions of the area based on the monitoring parameters
biological condition	
Socio-economic aspects	How the area has benefited people since the establishment as
	an OECM or since the last monitoring period.
Enforcement and	Issues with enforcement and compliance?
compliance	Has there been improvements with compliance since
	establishment as an OECM or since the last reporting period?
Conclusion	Concluding remarks

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Monitoring parameters

The following approach in line with the Maldives National Coral Reef Monitoring Framework should be used for monitoring of OECMs.

Standardised Approach:

- Depth: 5-10m
- Frequency/timing: once a year or based on availability of capacity and resources twice a year preferably between April May to capture bleaching / immediate post bleaching impacts and between September November.
- Method: 8 fixed transects 20m long x 5m wide. Fixed means the starting point is marked on the reef with stainless steel rod, so the transect is attached to the same point every year
- If you want to demonstrate the reserves are effective, you may want to compare each with a nearby area, so 1 survey location in the designated OECM, 1 survey outside the designated OECM on a nearby reef
- Should record location, depth, date, time and name of person recording data
- Data should be submitted by year end to the Ministry of Environment, Climate Change and Technology and the data can also feed into the National Coral Reef Monitoring Framework Database.

Indicators to collect:

- **Fish**: within each 20m x 5m transect:
 - Abundance and size (within 5cm groupings which allows biomass calculation) using an instantaneous count approach
 - o Specific indicators to family:
 - Herbivores (parrot and surgeon),
 - Reef health and coral cover (butterfly),
 - Fishing (grouper, snapper, grunt),
 - Aquarium trade species (clownfish, angelfish, lionfish)
 - Megafauna (shark, turtle, ray).
 - O Number of IUCN red-list species (presence/absence): 30-minute roaming survey (2 people) recording presence of species from a checklist. Easy way to do this is by using a visual checklist that can mark the species seen, or taking photographs of all different species to identify later.

- **Benthic**: every 50cm along 20m transect (under the tape not counting the start point): This could also be carried out using the National Coral Reef Monitoring Framework Photo-quadrat Collection Protocol.
 - o Live coral (by growth form: branching, table, boulder, foliose, solitary, encrusting, hard coral data to the highest level possible – eg hard coral genera)
 - o Macroalgae, coralline algae, cyanobacteria
 - o Sand, silt, rubble, bare rock (includes dead coral)
 - o Soft coral
 - o Sponge

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- Other
- o Coral recruit density (2 x 50cm quadrats at each of 0m, 10m, 20m along the transect giving 6 quadrat counts per transect, recording the number of corals <5cm in diameter/size within each quadrat)
- **Complexity**: can be visually estimated with provision of a visual guide 0-5m or using chain method
- **Reference**: two photos of each transect, start (looking in direction of transect) and end (looking back in to transect).
- **Invertebrates**: count within the 20 x 5m transect area (this follows National Coral Reef Monitoring protocol)
 - o Grazers urchins (long-spinned, pencil and collector)
 - o Important corallivores (COT, Pin cushion)
 - o Fishery targeted sea cucumbers (redfish, greenfish, pinkfish)
 - Threatened/fishery targeted triton, giant clam, lobster, banded coral shrimp
- Optional parameter (subject to availability of resources and capacity): abiotic indicators such as water quality (including physical appearance, pH, salinity, temperature, Total Suspended Solids, Turbidity, Nitrate, Nitrite, Phosphate)

In addition to the above-mentioned parameters OECMs representing seagrass ecosystems can be monitored using Maldives Seagrass Monitoring Network Methods (http://maldivesresilientreefs.com/resources/MaldivesSeagrassMonitoringMethods.pdf) OECMs representing mangrove and other terrestrial ecosystems can be monitored based on the Guidelines for Coral Reefs and Small Island Vegetation Surveys (https://www.environment.gov.mv/v2/en/download/11067)



Ministry of Environment, Climate Change and Technology Male', Maldives

Guideline for Recognising Areas as Other Effective Area-based Conservation Measures (OECMs) in Areas Leased for Tourism Operations

Y . 1			
Introduction and Title	1.	(a) (b)	This Guideline outlines the procedure for recognising areas other than any nationally protected areas as "Other Effective Area-based Conservation Measures" (OECMs) as described under the United Nations Convention on Biological Diversity (CBD), to sustainably manage and conserve the biodiversity This Guideline shall be titled as the "Guideline for
			Recognising Areas as Other Effective Area-based
			Conservation Measures (OECMs) in areas Leased for Tourism Operations in the Maldives."
Objective	2.	The	objective of this Guideline is;
Objective	۷.	(a)	To determine and recognise Other Effective Area
		(a)	Based Conservation Measures (OECMs) in the areas
			leased for tourism operations in the Maldives; and
		(b)	To ensure that the resort areas are sustainably
		(0)	managed areas.
Jurisdiction of the resort area to	3.	The	areas recognised pursuant to this Guideline shall be
be recognised as an OECM			in the boundary of the Tourist Resorts registered with
			government entity formulating policies related to
		tourism and within the purview of Regulation no: R-7/2012	
		(Regulation on Determining Boundaries of Leased Islands	
		for T	ourisms Development)
Criteria for OECMs	4.	The areas proposed as OECMs shall satisfy the following	
		cond	itions.
		(a)	The proposed area is not a protected area pursuant to
			Law No: 4/93 (Environment Protection and
			Preservation Act) or any regulation formulated
			pursuant to it;
		(b)	The proposed area is an area with rich biodiversity
			and an area that is managed;
		(c)	All activities in the proposed area ensures protection
			and sustainable use of biodiversity and ecosystem
			services;
		(d)	The proposed area where applicable, supports
			provision of cultural, economic, social and other
			values.

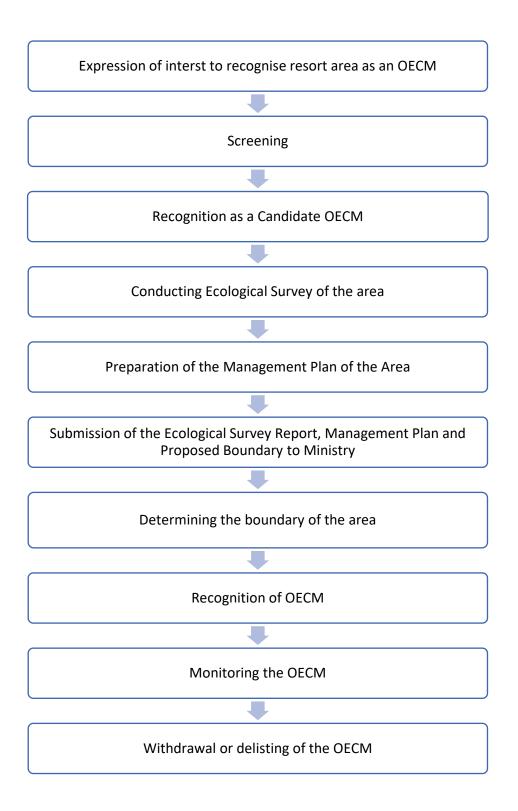
		(e)	No activity in the proposed area shall have a negative
			impact on biodiversity and ecosystem services.
Procedure for recognising and	5.	The	following procedures shall be followed in recognising
delisting of OECMs		and o	delisting of the resort area as an OECM. The procedure
C		is de	tailed at Annex 1 of this Guideline.
	+	(a)	Submission of Expression of Interest for recognition
			of an OECM;
	+	(b)	Screening;
		(c)	Conducting the Ecological Survey;
	+	(d)	Preparation of Management Plan of the proposed
			area;
	1	(e)	Submission of the Ecological Survey, Management
			Plan and boundary of the proposed area;
	+	(f)	Decision making process and administrative
			procedures to recognise the proposed area as an
			OECM;
		(g)	Recognition of OECM
	1	(h)	Monitoring of area recognised as OECM
	+	(i)	Delisting of OECM.
Application for recognition as	6.	(a)	The expression of interest to recognise resort areas as
OECMs			OECMs shall be submitted by the resort owner.
	-	(b)	For areas satisfying the criteria set out for OECMs
		(-)	pursuant to Article 5 of this Guideline, the resort
			owner of the respective area shall submit expression
			of interest to the Ministry through the form at Annex
			2 of this Guideline.
Screening	7.	(a)	All applications submitted as per Article 6 of this
C			Guideline must be screened by the Ministry for the
			following:
	+		(1) The area submitted shall be within the boundary
			of a tourist resort registered at the Ministry of
			Tourism and shall fall under the legal boundary
			of the resort designated under the Regulation
			no: 2012/R-7 (Regulation on Determining
			Boundaries of Leased Islands for Tourism
			Development) and shall not fall under an
			existing protected area boundary designated
			under the Law No: 4/93 (Environment
			Protection and Preservation Act) and
			Regulation no: 2018/R-78 (Regulation on
			Protected Areas)
	+		(2) The area shall have the following fundamental
			characteristics of OECMs.
	+		(a) Can affirm that the area can be managed
	1		
			sustainably for a long-term;
			sustainably for a long-term; (b) The management of the area shall ensure

				(c) The activities in the area shall not have any
				detrimental effect on biodiversity and
				ecosystem services; and
			(2)	services shall be well managed.
			(3)	It shall be clear that the laws and regulations
				governing the area will ensure protection and
				conservation of biodiversity and ecosystem
			(4)	services
			(4)	The area contributes to achieving national and
				international goals on conservation of
				biodiversity and ecosystem services
		(b)		proposed areas that satisfies the screening
				ditions referred in part (a) shall be recognised as ndidate OECM",
		(c)		hin 30 (thirty) days of application for recognition
				DECM as referred in Article 6 of this Guideline,
				those areas that satisfy the screening conditions
				arred in part (a) of this Article, the Ministry shall
				orm the resort owners of the recognition as
				ndidate OECM" in writing.
		(d)		hin 1 (one) year of recognition of Candidate
		(-)		CM, the resort owner to submit the requirements
				arred in Articles 9, 10 and 11 of this Guideline to
				Ministry.
		(e)	Sho	uld the requirements referred in part (c) of this
				deline are not met, the area shall be delisted from
			its re	ecognition as a Candidate OECM.
Conducting Ecological Survey	8.	(a)	An	ecological survey shall be conducted for the
				ididate OECM, and its ecological survey report
				ll be submitted to Ministry. The ecological survey
				ll be conducted in accordance with the following
				leline, framework and protocols.
			(1)	"Guidelines for the Coral Reef and Small Island
			(-)	Vegetation Surveys in the Maldives" published
				in December 2021;
			(2)	Maldives National Coral Reef Monitoring
			(-)	Framework; and
			(3)	Maldives Seagrass Monitoring Network
				Monitoring Methods published in October
				2020.
		(b)		ensure validity of the surveys, video transacts
				ll be submitted along with the ecological survey
			_	ort referred in part (a) of this Article.
		(c)		logical survey report referred in part (a) of this
			Arti	icle shall be prepared by one of the following.
			(1)	Marine biologist of the Resort; or
			(2)	Registered Survey Team appointed by the
				Resort.
				1

		(d)	The ecological survey report shall include the		
			minimum contents stipulated at Annex 3 of this		
			Guideline.		
Preparation of the Management	9.	The	owner of the resort shall submit to the Ministry a		
Plan		management plan for the Candidate OECM as provided in			
		Anne	ex 4 of this Guideline. The Management Plan shall be		
		a lor	g-term plan or shall be a plan that would be revised		
		I	odically.		
Determining the Boundary of the	10.	(a)	The boundary of the Candidate OECM shall be		
proposed area			proposed by the resort who submits the Expression of		
			Interest. The boundary proposed by the resort shall be		
			within the jurisdiction of the resort registered at		
			Ministry of Tourism. The proposed area shall have a		
			minimum distance of 100 (One hundred) meters from		
			the brine outfall, water villa, beach replenishment and		
			any existing or planned infrastructure.		
	1	(b)	The Ministry shall determine the boundary of the		
			Candidate OECM, in consultation with Ministry that		
			oversees policies relevant to tourism and the Resort		
			that submitted the expression of interest.		
Decision on recognising the	11.	Upoi	n completion of all the procedures detailed in this		
proposed area as OECM		Guid	eline and submission to the Ministry, the Ministry shall		
		revie	w and inform the Resort owner of the decision within		
		30 (thirty) working days. In making the decision, the		
		Mini	stry shall refer to the completeness of the submission.		
Recognition of OECM	12.	(a)	Should the proposed area submitted for OECM is		
		()	decided as an OECM pursuant to Article 11 of this		
			Guideline, the Ministry shall declare the proposed		
			area as an OECM and shall publish its recognition in		
			Government Gazette in accordance with the		
			requirements provided at Annex 5 of this Guideline.		
		(b)	The areas recognised as OECM pursuant to part (a)		
			of this Article shall be included in the "World		
			Database on Protected Areas".		
	1	(c)	The areas recognised as OECMs pursuant to part (a)		
			of this Article shall be included in a database in the		
			Ministry's website.		
Monitoring of OECM	13.	(a)	The Resort owner shall submit a monitoring report of		
			the recognised OECMs annually to the Ministry.		
		(b)	Monitoring report referred in part (a) of this Article		
			shall be in accordance with the format provided at		
			Annex 6 and 7 of this Guideline.		
Withdrawal and delisting from	14.	(a)	Should the Resort owner at their own discretion		
OECM			decide to withdraw its recognition of the OECM, a		
			letter shall be submitted to the Ministry requesting		
			withdrawal. Upon submission of the said letter, the		
			area shall be delisted from its recognition as an		
			OECM without conditions.		
	1	1			

		(b)	The Ministry may delist any OECM provided the
		(0)	
			following has not been rectified by the resort owner
			within 90 (ninety) days. Failure to rectify will result
			in delisting of the area as OECM by the Ministry.
			(1) Breach of Management Plan prepared for the
			OECM pursuant to Article 9.
			(2) Failure to submit or comply with the
			monitoring report pursuant to Article 13.
			(3) If the area no longer satisfies the required
			criterion for OECM.
		(c)	In delisting the OECM as pursuant to parts (a) and (b)
			of this Article, such shall be informed through
			publishing in the Government Gazette. And such
			areas shall be removed from the databased referred in
			Article 12 (b) and (c) of this Guideline.
Definition	15.	Unle	ss otherwise stated in this Guideline, the phrases shall
	10.		efined as follows:
		(a)	"Other Effective Area-Based Conservation Measures
			(OECMs)" refers to a geographically defined area
			other than a Protected Area pursuant to Law No: 4/93
			(Environment Protection and Preservation Act)
			which is governed and managed in ways that achieve
			positive and sustained long-term outcomes for the in-
			situ conservation of biodiversity, with associated
			ecosystem functions and services and where
			applicable, cultural, spiritual, socio-economic, and
			other locally relevant values.
		(b)	'Ministry' refers to the competent government
		(0)	authority responsible for enforcing environmental
			policy at the time.
		(c)	"tourist resort" refers to an island or a designated
		(0)	area of an island that has been developed to
			accommodate tourists and to provide board and
			lodging facilities for them;
		(d)	'Resort Owner' refers to the owner or person
		(4)	assigned by the owner, who has signed lease
			agreement for the island leased for tourism purpose.
		(e)	'Registered Survey Team' refers to a team which has
		(6)	at least 1 (one) surveyor registered at the Maldives
		(0)	Land and Survey Authority.
		(f)	'World database on Protected Areas' refers to the UN
			Environment Programme World Conservation
			Environment Programme World Conservation Monitoring Centre portal exhibiting all the protected and managed areas of the world.

Procedure for recognising areas within resort islands boundary as OECMs



Ministry of Environment, Climate Change and Technology Male', Maldives



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APPLICATION FOR DESIGNATION OF AREAS AS AN OECM

01 INFORMATION OF THE PROPOSED AREA	34337 63677 4773 1474 - HELDER CARCE
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Address:	Email Address:
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03 SUMMARY OF ECOLOGICAL AND BIOLOGICAL SIGNIFICANCE	فالزنزة فالمراثر مفارقاته ووزرقا تارب سوزتا
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05	ECOLOGICAL / SOCIAL / ECONOMIC BENEFITS FROM THE AREA	ڔڔڰؙڔػۯ	, u , e , e , e	ניקל בפתייתה הבת לבפתייתה הבת הייקל בפתי ה התנהבת ה ניקל בפתייתה הבת לבפתייתה הבת הייקל בפתי ה התנהבת ה	250
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07	ADDITION TO SELECT A DATION			363 (367 67	
07	APPLICANT DECLARATION Indersigned, hereby declare that the above information is correct			رَوْ وَهُوْ وَوَهُوْ مِوْ وَهُرُورُ	
appl	ying the aforementioned area(s) for consideration to be designated			ר מלמיל לי ל	-
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page 2 of 2

Ecological Survey Report Structure (Minimum Content Requirements)

1. Introduction

An introduction about the area including the general conditions and characteristics of the area.

2. Survey methodology

Describe the method used for surveying.

3. Survey sites

- GPS Coordinates of the proposed OECM sites.
- Map including location plan, minimum A-3 size scaled site plan showing all aspects of proposed OECM sites.

4. Benthic area

Information about coral reefs, sea grass beds and benthic conditions.

5. Fish community

Information about the different varieties of fish and their abundance.

6. Vegetation surveys

If the proposed area includes a terrestrial area, vegetation surveys should be carried out and results included in the report.

7. Coral community, coral health and structural complexity

Details of coral community dynamics and indicators for coral health, and information about reef complexity.

8. Endangered Species

Information about the IUCN endangered species found in the survey area.

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Minimum requirements for management plan

Introduction	An overview of the area giving details of its history and current				
Introduction	status (environmental, social, and economic aspects)				
Goal/ Objectives	Specify the goals and objectives for management.				
Boundary and Zonation	Identify the boundary of the OECM and include the different zones				
Boundary and Zonation	if any within the area.				
Managament annroach	This section should give details about how the area would be				
Management approach	managed.				
Governance	Highlight how the area would be governed.				
Ecological and socioeconomic	Give details of the ecological significance of the area and the socio-				
benefits	economic benefits from the area.				
	Should include the regulatory measures that are applicable to the				
Enforcement and compliance	area and the enforcement measures that would be in place as well as				
	approaches for ensuring compliance.				
	This section should highlight how the monitoring of the area will be				
Monitoring	carried out with parameters and indicators to be monitored and				
	frequency of monitoring.				

Content of the OECM Recognition Announcement

- (1) Introduction
- (2) Name of the area
- (3) Boundary and Zonation of the area
- (4) Activities allowed and prohibited in the area
- (5) Ecological and Biological significance
- (6) Conservation benefits
- (7) Management responsibilities

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Monitoring Report Structure

Introduction	Introduction of the area with maps showing boundaryWhen the area was designated as an OECM
	- Include the announcement for OECM as an Annex
Summary of previous	Summary of the ecological survey done when the area was
ecological and biological	designated as an OECM
condition	
Current ecological and	Conditions of the area based on the monitoring parameters
biological condition	
Socio-economic aspects	How the area has benefited people since the establishment as
	an OECM or since the last monitoring period.
Enforcement and	Issues with enforcement and compliance?
compliance	Has there been improvements with compliance since
	establishment as an OECM or since the last reporting period?
Conclusion	Concluding remarks

Monitoring parameters

The following approach in line with the Maldives National Coral Reef Monitoring Framework should be used for monitoring of OECMs.

Standardised Approach:

- Depth: 5-10m
- Frequency/timing: once a year or based on availability of capacity and resources twice a year preferably between April May to capture bleaching / immediate post bleaching impacts and between September November.
- Method: 8 fixed transects 20m long x 5m wide. Fixed means the starting point is marked on the reef with stainless steel rod, so the transect is attached to the same point every year
- If you want to demonstrate the reserves are effective, you may want to compare each with a nearby area, so 1 survey location in the designated OECM, 1 survey outside the designated OECM on a nearby reef
- Should record location, depth, date, time and name of person recording data
- Data should be submitted by year end to the Ministry of Environment, Climate Change and Technology and the data can also feed into the National Coral Reef Monitoring Framework Database.

Indicators to collect:

- **Fish**: within each 20m x 5m transect:
 - Abundance and size (within 5cm groupings which allows biomass calculation) using an instantaneous count approach
 - o Specific indicators to family:
 - Herbivores (parrot and surgeon),
 - Reef health and coral cover (butterfly),
 - Fishing (grouper, snapper, grunt),
 - Aquarium trade species (clownfish, angelfish, lionfish)
 - Megafauna (shark, turtle, ray).
 - O Number of IUCN red-list species (presence/absence): 30-minute roaming survey (2 people) recording presence of species from a checklist. Easy way to do this is by using a visual checklist that can mark the species seen, or taking photographs of all different species to identify later.
- Benthic: every 50cm along 20m transect (under the tape not counting the start point): This could
 also be carried out using the National Coral Reef Monitoring Framework Photo-quadrat
 Collection Protocol.

- Live coral (by growth form: branching, table, boulder, foliose, solitary, encrusting, hard coral data to the highest level possible eg hard coral genera)
- o Macroalgae, coralline algae, cyanobacteria
- o Sand, silt, rubble, bare rock (includes dead coral)
- Soft coral
- Sponge
- o Other
- O Coral recruit density (2 x 50cm quadrats at each of 0m, 10m, 20m along the transect giving 6 quadrat counts per transect, recording the number of corals <5cm in diameter/size within each quadrat)
- **Complexity**: can be visually estimated with provision of a visual guide 0-5m or using chain method
- **Reference**: two photos of each transect, start (looking in direction of transect) and end (looking back in to transect).
- **Invertebrates**: count within the 20 x 5m transect area (this follows National Coral Reef Monitoring protocol)
 - o Grazers urchins (long-spinned, pencil and collector)
 - o Important corallivores (COT, Pin cushion)
 - o Fishery targeted sea cucumbers (redfish, greenfish, pinkfish)
 - o Threatened/fishery targeted triton, giant clam, lobster, banded coral shrimp
- Optional parameter (subject to availability of resources and capacity): abiotic indicators such as water quality (including physical appearance, pH, salinity, temperature, Total Suspended Solids, Turbidity, Nitrate, Nitrite, Phosphate)

In addition to the above-mentioned parameters OECMs representing seagrass ecosystems can be monitored using Maldives Seagrass Monitoring Network Methods (http://maldivesresilientreefs.com/resources/MaldivesSeagrassMonitoringMethods.pdf)

OECMs representing mangrove and other terrestrial ecosystems can be monitored based on the Guidelines for Coral Reefs and Small Island Vegetation Surveys (https://www.environment.gov.mv/v2/en/download/11067)