

## 2013-2014 Mariana Crow Landowner Incentive Plan Application

Please fill out the form completely so that we can determine if you are eligible to participate.

Please talk to Nick Songsong, Resident Director of DLNR (532-9495) or Julia Boland, Wildlife Biologist (285-9453) if you have any questions.

**APPLICATION DEADLINE NOVEMBER 1, 2013**

Name \_\_\_\_\_

Mailing address \_\_\_\_\_

Contact Number \_\_\_\_\_

Email \_\_\_\_\_

Lot Number(s) where crows are presently active (please also mark location on attached parcel map)

\_\_\_\_\_

\_\_\_\_\_

Have you seen crows on your property? \_\_\_\_\_ When? \_\_\_\_\_

### Eligibility

- Mariana crows are actively using your property (nesting, feeding, or perching)
- A complete application is submitted to Rota DLNR (Nick Songsong 532-9495), DFW (Robert Ulloa 532-6000), the Rota Mayor's office, or USFWS (Julia Boland 285-9453)
- Must provide a copy of a land lease, title, or DPL permit, OR,
- If applicant is not the owner, lease holder, or permittee, a signed, notarized letter from the owner/lease holder/permittee is required giving you permission to manage the land and collect the fee
- Applicant must have a valid mailing address and phone (or email)
- Applicant must comply with all of the following conditions

### Conditions (these are NOT obligations. If you meet the conditions, you receive the award. If you don't meet the conditions, there is no obligation or consequence)

- No vegetation will be removed from forested areas (including dead trees) until May 31, 2014
- No crows will be harassed
- Biologists will be granted access to your land (schedule determined by landowner) for crow surveys, feral cat control, and final compliance visit. Biologists will ONLY enter land when YOU say they can.
- A final compliance visit may be required in May 2014 before final check is mailed

### Award

- \$50 check will be mailed to all applicants within one month of determining eligibility
- \$450 check will be mailed to applicant in June 2014

Signature \_\_\_\_\_

Date \_\_\_\_\_

# SPECIES IDENTIFICATION



## **Mariana crow**

**Size:** 15 inches long

**Description:** Glossy greenish-bluish black; thick bill; long legs and large feet; prefers to breed and eat in native limestone forest.



## **Micronesian starling**

**Size:** 9 inches long

**Description:** Glossy black; short tail; adults have yellow eyes; nests in cavities in trees, cliffs and telephone poles.

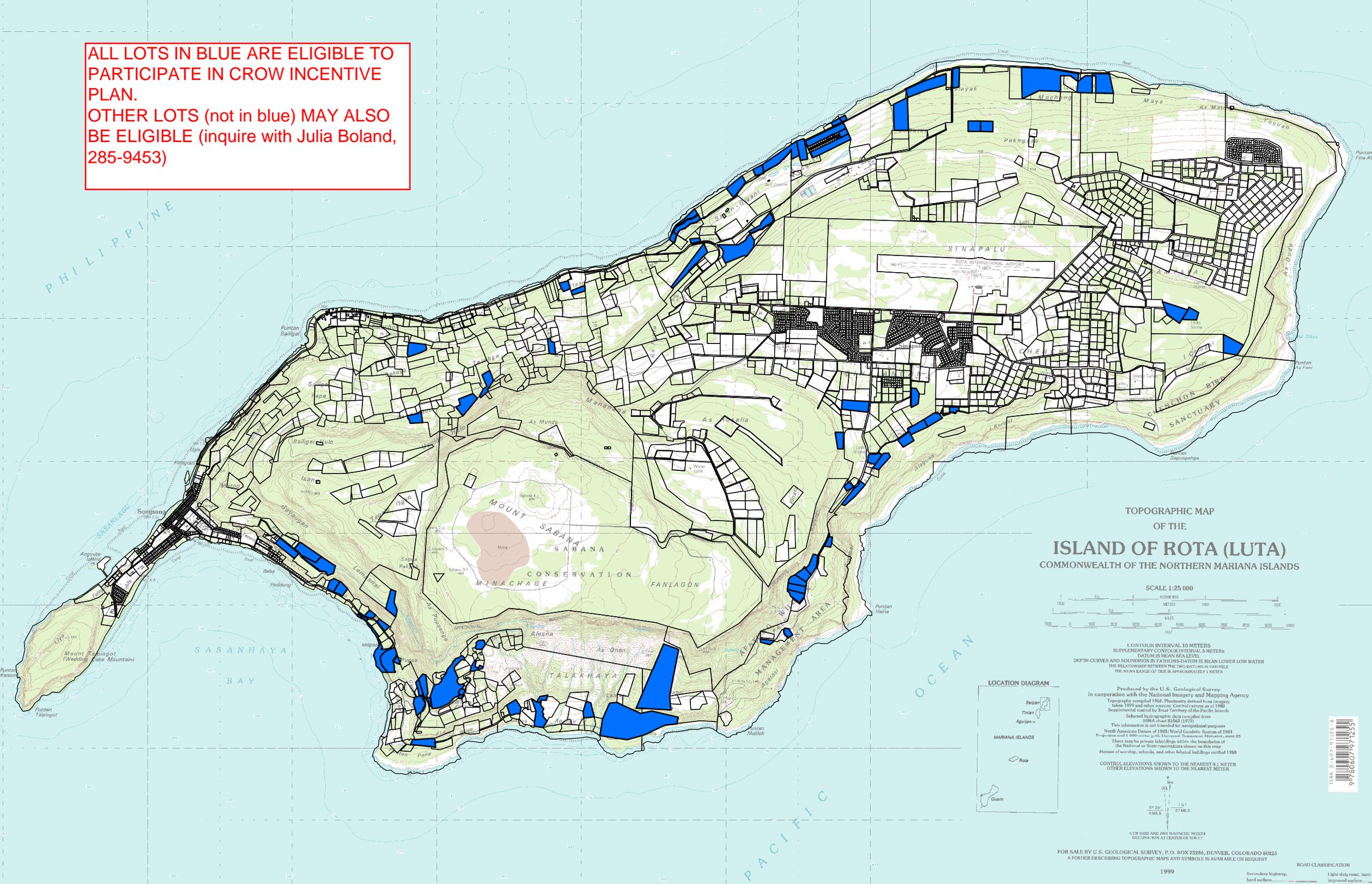


## **Black drongo**

**Size:** 11 inches long

**Description:** Glossy black; wide fork in the tail; very small bill; short legs and small feet; common in agricultural areas; makes buzzing calls; hunts for insects in flight; perches on power lines

**ALL LOTS IN BLUE ARE ELIGIBLE TO PARTICIPATE IN CROW INCENTIVE PLAN.**  
**OTHER LOTS (not in blue) MAY ALSO BE ELIGIBLE (inquire with Julia Boland, 285-9453)**



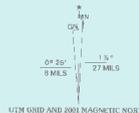
TOPOGRAPHIC MAP  
 OF THE  
**ISLAND OF ROTA (LUTA)**  
 COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS



CONTOUR INTERVAL 10 METERS  
 SUPPLEMENTARY CONTOUR INTERVAL 5 METERS  
 DATUM IS MEAN SEA LEVEL  
 DEPTH CURVES AND SOUNDINGS IN FATHOMS-DATUM IS MEAN LOWER LOW WATER  
 THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE  
 THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 METER



Produced by the U.S. Geological Survey  
 in cooperation with the National Imagery and Mapping Agency  
 Topography compiled 1968; Photometry derived from imagery  
 taken 1999 and other sources; Control current as of 1980  
 Supplemental control by Trust Territory of the Pacific Islands  
 Selected hydrographic data compiled from  
 NIMA chart 81063 (1972)  
 This information is not intended for navigational purposes  
 North American Datum of 1983/World Geodetic System of 1984  
 Projection and 1:250,000 scale; Unchecked Traverse Distance, zone 50  
 There may be private buildings within the boundaries of  
 the National or State reservations shown on this map  
 Homes of worship, schools, and other labeled buildings verified 1980  
 CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER  
 OTHER ELEVATIONS SHOWN TO THE NEAREST METER



FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225  
 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION  
 Light-duty road, hard surface  
 Secondary highway, hard surface  
 Improved surface

