**FIELD SURVEY REPORT CENTRAL MARSHES JANUARY 2014**

Central Marsh

Abu Zirig Marsh

The site was surveyed in 10 Jan 2014.

Administrative Area: Thi-Qar

Central coordinates: **N** 31° 05' 59.8"; **E** 46° 38' 17.7"

|  |  |  |
| --- | --- | --- |
| **N** | **E** | **S** |
| **N-E-S** | | |
| Eastern view of Abu Zirig marsh (180°). | | |
| **S** | **W** | **N** |
| **S-W-N** | | |
| Western view of Abu Zirig marsh (180°).  **Threat assessment**   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0297185.wmf** |  |  |  |  |  |  | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0285360.wmf** | | **Agricultural expansion** | **Urbanization** | **Oil & mining** | **Transport** | **Over-exploitation** | **Disturbance** | **Natural system modification** | **Pollution** | | | |

The level of each threat: White: Low, Yellow: Medium, Orange: High, Red = Very high

Site Description:

Abu Zirig is located on the western side of the Central Marshes in southern Islah sub-district at about 30 km northeast Nasiria city.

The water source of the area is the Gharraf river, a branch of the Tigris that provides the marsh with good water flow. The area is generally covered with vegetation reed being the most of it. Reed is about 3-4 m high. The water depth at the site is 1.3 m and most of the area is characterized by common aquatic plants. Activities of hunting, fishing and reed harvesting were observed.

Flora Observations.

|  |  |
| --- | --- |
| # | Plant name |
| 1 | *Phragmites australis* |
| 2 | *Potamogeton* *lucens* |
| 3 | *Typha domingensis* |
| 4 | *Polygonum amphibium* |
| 5 | *Nymphoides peltata* |
| 6 | *Ceratophyllum demersum* |
| 7 | *Hydrilla verticillata* |
| 8 | *Potamogeton pectinatus* |
| 9 | *Salvinia natans* |

Birds observed during the surveys. The numbers in the table represents the counts of the individual birds of each species.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Count |
| 1 | Little Grebe | *Tachybaptus ruficollis* | 13 |
| 2 | Eurasian Coot | *Fulica atra* | 8 |
| 3 | Common Moorhen | *Gallinula chloropus* | 3 |
| 4 | Eurasian Teal | *Anas crecca* | 38 |
| 5 | Marbled Duckv | *Marmaronetta angustirostris* | 7 |
| 6 | Purple Heron | *Ardea purpurea* | 3 |
| 7 | Squacco Heron | *Ardeola ralloides* | 12 |
| 8 | Little Egret | *Egretta garzetta* | 75 |
| 9 | Western Marsh Harrier | *Circus aeruginosus* | 2 |
| 10 | Greater Spotted Eaglev | *Aquila clanga* | 1 |
| 11 | Armenian Gull | *Larus armenicus* | 3 |
| 12 | Slender-billed Gull | *Chroicocephalus genei* | 50 |
| 13 | Black-winged Stilt | *Himantopus himantopus* | 3 |
| 14 | Common Sandpiper | *Actitis hypoleucos* | 1 |
| 15 | Great Reed Warbler | *Acrocephalus arundinaceus* | 2 |
| 16 | Mesopotamian Crow | *Corvus capellanus* | 1 |
| 17 | Common Chiffchaff | *Phylloscopus collybita* | 7 |
| 18 | Pied Kingfisher | *Ceryle rudis* | 17 |
| 19 | White-throated Kingfisher | *Halcyon smyrnensis* | 2 |
| 20 | Common Kingfisher | *Alcedo atthis* | 1 |
| 21 | Eurasian Collared Dove | *Streptopelia decaocto* | 6 |
| 22 | Iraq Babbler | *Turdoides altirostris* | 3 |
| 23 | House Sparrow | *Passer domesticus* | 8 |
| 24 | White Wagtail | *Motacilla alba* | 7 |
| 25 | Western Yellow Wagtail | *Motacilla flava* | 1 |

Other Fauna species found/reported during the four surveys.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Note |
| 1 | Wild Boar | *Sus scrofa* | Reported by locals |
| 2 | European Otter | *Lutra lutra* | Reported by locals |
| 3 | Euphrates Softshell Turtle | *Rafetus euphraticus* | Observed |
| 4 | Caspian Pond Turtle | *Mauremys caspica* | Observed |
| 5 |  | *Aspius vorax* | Reported by locals |
| 6 | *Bighead carp* | *Hypophthalmichthys nobilis* | Reported by locals |
| 7 |  | *Barbus luteus* | Observed |
| 8 | *Abu Mullet* | *Liza abu* | Observed |
| 9 | *Crucian carp* | *Carassius carassius* | Reported by locals |
| 10 |  | *Heteropneustes fossilis* | Reported by locals |
| 11 |  | *Cyprinus carpio* | Reported by locals |
| 13 |  | *Tilapia zilli* | Dominant |

Field measurements of Abu Zirig.

|  |  |  |  |
| --- | --- | --- | --- |
| Parameters | Station 1 | Station 2 | Station 3 |
| Air Temperature ( C° ) | 9.5 | 10 | 11 |
| Water Temperature ( C° ) | 11 | 10.1 | None |
| pH | 8.29 | 8.11 | None |
| Conductivity (ms/cm) | 1.48 | 1.48 | None |
| Salinity (ppt) | 0.5 | 0.5 | None |
| Dissolve Oxygen (mg/l) | 8.54 | 7.42 | None |
| Dissolve Oxygen (%) | 76.5 | 64.1 | None |
| Turbidity (NTU) | 19.5 | 4 | None |
| Depth (m) | 3 | 1 | 0 |

Baghdadiya

The site was surveyed in 10 Jan 2014.

Administrative Area: Thi-Qar

Central coordinates: **N** 31ᵒ 02ʹ 51.5ʺ; **E** 47ᵒ 02ʹ 06.3ʺ

|  |  |  |
| --- | --- | --- |
| **N** | **E** | **S** |
| **E:\Projects\Atlas of Marshes and Wetlands of Iraq\Central Marsh\Baghdadiya\Baghdadiya Panorama\N-E-S - Copy.jpg** | | |
| Eastern view of Baghdadiya (180°). | | |
| **S** | **W** | **N** |
| **S-W-N** | | |
| Western view of Baghdadiya (180°).  **Threat assessment**   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0297185.wmf** |  |  |  |  |  |  | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0285360.wmf** | | **Agricultural expansion** | **Urbanization** | **Oil & mining** | **Transport** | **Over-exploitation** | **Disturbance** | **Natural system modification** | **Pollution** | | | |

The level of each threat: White: Low, Yellow: Medium, Orange: High, Red = Very high

Site Description:

The site is located in the middle of Al-Baghdadiyah Lake. The depth at the site is 3 m. There are reed beds in the lake. Compared to the previous surveys, the lake now has denser plant-cover and reed is getting to spread more in the middle of the lake. This could be due to the availability of more water in the central marshes area in general. There are activities of hunting fishing and reed harvesting observed at the site.

Flora Observations.

|  |  |
| --- | --- |
| # | Plant name |
| 1 | *Phragmites australis* |
| 2 | *Typha anguststa* |
| 3 | *Cyprus paperas* |
| 4 | *Juncus sp* |
| 5 | *Myriophyllum sp* |
| 6 | *Ceratophyllum demersum* |
| 7 | *Schoenoplectus litoralis* |

Birds observed during the surveys. The numbers in the table represents the counts of the individual birds of each species.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Count |
| 1 | Little Grebe | *Tachybaptus ruficollis* | 33 |
| 2 | Eurasian Coot | *Fulica atra* | 2 |
| 3 | Common Moorhen | *Gallinula chloropus* | 6 |
| 4 | Greylag Goose | *Anser anser* | 4 |
| 5 | Eurasian Teal | *Anas crecca* | 8 |
| 6 | Great Cormorant | *Phalacrocorax carbo* | 1 |
| 7 | Pygmy Cormorant | *Phalacrocorax pygmeus* | 3 |
| 8 | Grey Heron | *Ardea cinerea* | 1 |
| 9 | Little Egret | *Egretta garzetta* | 14 |
| 10 | Purple Heron | *Ardea purpurea* | 3 |
| 11 | Western Marsh Harrier | *Circus aeruginosus* | 4 |
| 12 | Whiskered Tern | *Chlidonias hybrida* | 250 |
| 13 | Slender-billed Gull | *Chroicocephalus genei* | 120 |
| 14 | Armenian Gull | *Larus armenicus* | 3 |
| 15 | Black-winged Stilt | *Himantopus himantopus* | 12 |
| 16 | Red-wattled Lapwing | *Vanellus indicus* | 6 |
| 17 | White-tailed Lapwing | *Vanellus leucurus* | 7 |
| 18 | Kentish Plover | *Charadrius alexandrinus* | 2 |
| 19 | Little ring plover | *Charadrius dubius* | 1 |
| 20 | Pied Kingfisher | *Ceryle rudis* | 90 |
| 21 | White-throated Kingfisher | *Halcyon smyrnensis* | 3 |
| 22 | Common Kingfisher | *Alcedo atthis* | 2 |
| 23 | Common Chiffchaff | *Phylloscopus collybita* | 10 |
| 24 | Mesopotamian Crow | *Corvus capellanus* | 2 |
| 25 | European Robin | *Erithacus rubecula* | 2 |
| 26 | Common Starling | *Sturnus vulgaris* | 3 |
| 27 | Eurasian Collared Dove | *Streptopelia decaocto* | 2 |
| 28 | DaurianIsabelline Shrike | *Lanius isabellinus* | 2 |
| 29 | Western Yellow Wagtail | *Motacilla flava* | 2 |
| 30 | White Wagtail | *Motacilla alba* | 5 |
| 31 | Great Reed Warbler | *Acrocephalus arundinaceus* | 3 |
| 32 | Graceful Prinia | *Prinia gracilis* | 3 |
| 33 | House Sparrow | *Passer domesticus* | 9 |

Other Fauna species found/reported during the four surveys.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Note |
| 1 | Wild Boar | *Sus scrofa* | Reported by locals |
| 2 | European Otter | *Lutra lutra* | Reported by locals |
| 3 | Euphrates Softshell Turtle | *Rafetuseuphraticus* | Reported by locals |
| 4 | Caspian Pond Turtle | *Mauremys caspica caspica* | Observe |
| 5 | Indian stinging catfish | *Heteropneustes fossilis* | Observe |
| 6 | Mesopotamian spiny eel | *Mastacembelus mastacembelus* | Reported by locals |
| 7 | Mesopotamian catfish | *Silurus triostegus* | Reported by locals |
| 8 |  | *Aspius vorax* | Reported by locals |
| 9 |  | *Hemiculter leucisculus* | Reported by locals |
| 10 |  | *Carassius auratus* | Observe |
| 11 |  | *Alburnus mossulensis* | Reported by locals |
| 12 |  | *Barbus luteus* | Reported by locals |
| 13 |  | *Cyprinus carpio* | Reported by locals |
| 14 |  | *Gambusia affinis* | Reported by locals |
| 15 |  | *Liza abu* | Observe |
| 16 |  | *Tilapia zilli* | Observe |

Field measurements of water sample.

|  |  |  |
| --- | --- | --- |
| Parameters | Station 1 | Station2 |
| Air Temperature ( C° ) | 10.5 | 9.5 |
| Water Temperature ( C° ) | 11 | 11 |
| pH | 8.10 | 8.29 |
| Conductivity (ms/cm) | 5.62 | 1.48 |
| Salinity (ppt) | 2.9 | 0.5 |
| Dissolve Oxygen (mg/l) | 8.16 | 8.54 |
| Dissolve Oxygen (%) | 74.6 | 76.5 |
| Turbidity (NTU) | 4.4 | 19.5 |
| Depth (m) | 4 | 2 |

Anions, Cations and COD of water sample.

| Parameters | Station 1 | Station 2 |
| --- | --- | --- |
| Duplicate 1 | Duplicate 1 |
| Cl (ppm) | 1400 | 1500 |
| HCO3 (ppm) | 220 | 233 |
| NO3 (ppm) | ND | 0.19 |
| SO4 (ppm) | 137 | 111 |
| COD (ppm) | 72 | 96 |
| Ca (ppm) | 176 | 240 |
| Mg (ppm) | 54 | 90 |
| Na (ppm) | 686 | 732 |
| K (ppm) | 68 | 68 |

Zichri

The site was surveyed in 11 Jan 2014.

Administrative Area: Basrah

Central coordinates: **N** 31 03' 21.1"; **E** 47° 13' 18.4"

|  |  |  |
| --- | --- | --- |
| **N** | **E** | **S** |
| **N-E-S-_Zichri** | | |
| Eastern view of Zichri (180°). | | |
| **S** | **W** | **N** |
| **S-W-N-_Zichri** | | |
| Western view of Zichri (180°).  **Threat assessment**   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0297185.wmf** |  |  |  |  |  |  | **C:\Program Files\Microsoft Office\MEDIA\CAGCAT10\j0285360.wmf** | | **Agricultural expansion** | **Urbanization** | **Oil & mining** | **Transport** | **Over-exploitation** | **Disturbance** | **Natural system modification** | **Pollution** | | | |

The level of each threat: White: Low, Yellow: Medium, Orange: High, Red = Very high

Site Description:

The site is located on the western side of the main embankment on the eastern site of the Central Marsh. The eastern side of the embankment is completely dry with terrestrial plant-cover, and the western side of the embankment used to be wetland with water depth about 30cm when the area was completely flooded during previous surveys. There were new oil extraction works at the eastern side of the embankment to the east of the site.

Flora Observations.

|  |  |
| --- | --- |
| # | Plant name |
| 1 | *Tamarix sp.* |
| 2 | *Suaeda vermiculata* |
| 3 | *Suaeda sp.* |
| 4 | *Salsola imbricata* |

Birds observed during the surveys. The numbers in the table represents the counts of the individual birds of each species.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Count |
| 1 | Common Moorhen | *Gallinula chloropus* | 2 |
| 2 | Great White Pelican | *Pelecanus onocrotalus* | 35 |
| 3 | Little Grebe | *Tachybaptus ruficollis* | 4 |
| 4 | Pygmy Cormorant | *Phalacrocorax pygmeus* | 11 |
| 5 | Great Cormorant | *Phalacrocorax carbo* | 5 |
| 6 | Northern Pintail | *Anas acuta* | 250 |
| 7 | Eurasian Teal | *Anas crecca* | 300 |
| 8 | Purple Heron | *Ardea purpurea* | 7 |
| 9 | Little Egret | *Egretta garzetta* | 90 |
| 10 | Black-crowned Night Heron | *Nycticorax nycticorax* | 125 |
| 11 | Squacco Heron | *Ardeola ralloides* | 30 |
| 12 | Long-legged Buzzard | *Buteo rufinus* | 1 |
| 13 | Western Marsh Harrier | *Circus aeruginosus* | 4 |
| 14 | Little Crake | *Porzana parva* | 2 |
| 15 | Pallid Harrier | *Circus macrourus* | 1 |
| 16 | Marbled Duck | *Marmaronetta angustirostris* | 16 |
| 17 | Slender-billed Gull | *Chroicocephalus genei* | 70 |
| 18 | Whiskered Tern | *Chlidonias hybrida* | 35 |
| 19 | Pied Kingfisher | *Ceryle rudis* | 20 |
| 20 | White-throated Kingfisher | *Halcyon smyrnensis* | 1 |
| 21 | Common Kingfisher | *Alcedo atthis* | 2 |
| 22 | Common Sandpiper | *Actitis hypoleucos* | 1 |
| 23 | White-tailed Lapwing | *Vanellus leucurus* | 1 |
| 24 | Spur-winged Lapwing | *Vanellus spinosus* | 2 |
| 25 | Red-wattled Lapwing | *Vanellus indicus* | 3 |
| 26 | Iraq Babbler | *Turdoides altirostris* | 4 |
| 27 | Crested Lark | *Galerida cristata* | 3 |
| 28 | Graceful Prinia | *Prinia gracilis* | 3 |
| 29 | House Sparrow | *Passer domesticus* | 12 |
| 30 | White Wagtail | *Motacilla alba* | 80 |
| 31 | Western Yellow Wagtail | *Motacilla flava* | 5 |

Other Fauna species found/reported during the surveys.

|  |  |  |  |
| --- | --- | --- | --- |
| # | Common Name | Scientific Name | Note |
| 1 | Golden Jackal | *Canis aureus* | Observed |
| 2 | Red Fox | *Vulpes vulpes* | Observed |
| 3 | Rüppell's Fox | *Vulpes rueppelli* | Reported by locals |
| 4 | Brown Hare | *Lepus capensis* | Reported by locals |
| 5 | Wild Boar | *Sus scrofa* | Reported by locals |
| 6 |  | *Liza abu* | Reported by locals |
| 7 |  | *Tilapia zilli* | Reported by locals |

Field measurements of water sample.

|  |  |  |
| --- | --- | --- |
| Parameters | Station 1 | Station2 |
| Air Temperature ( C° ) | 9.2 | 9.1 |
| Water Temperature ( C° ) | 12.3 | 11.8 |
| pH | 8.60 | 7.99 |
| Conductivity (ms/cm) | 5.95 | 5.78 |
| Salinity (ppt) | 3.1 | 3.1 |
| Dissolve Oxygen (mg/l) | 8.20 | 6.80 |
| Dissolve Oxygen (%) | 78.0 | 60.1 |
| Turbidity (NTU) | 30.2 | 31.2 |
| Depth (m) | 0.3 | 0.35 |

ANNEX 3 – List of Villages represented in the Ramsar site Map

| **ID** | **Village** | **ID** | **Village** | **ID** | **Village** |
| --- | --- | --- | --- | --- | --- |
| 1 | Emarat 2 Village | 126 | Village Akhlyfa | 251 | AL Abu Ewaid |
| 2 | Bager 2 Village | 127 | Village Aljeboot | 252 | AL Sachit |
| 3 | Al hendya Village | 128 | Village Alaly | 253 | Al-mubader |
| 4 | Drhamea Village | 129 | Um Alshweegh | 254 | Al-Toman |
| 5 | Door Betro chemical Village | 130 | Village Alsamayer | 255 | Al Shimamrah |
| 6 | Juebda Village | 131 | Village Altraba | 256 | Kasaibaa |
| 7 | Al Najmea Al Gharbya Village | 132 | village Alshlha | 257 | Karmaat Hassan |
| 8 | South Najmi Zubair | 133 | Village Alsuea | 258 | ALRisaalah |
| 9 | Al Khoissat | 134 | Village Bet Faleh | 259 | Am Shajaa |
| 10 | Najmi 17 | 135 | Village Aldrweza | 260 | AL Thamaar |
| 11 | Door North Rumaila oil | 136 | Village Large Khamysa | 261 | AL Bthij and AL Shami |
| 12 | Wast Kreytat | 137 | Village Alkhas | 262 | AL Esmaaeal |
| 13 | Shaeba SKK | 138 | Village Alhrd | 263 | AL Mizlik |
| 14 | East Khor | 139 | Village Abo Ktaeeb | 264 | AL Abraat |
| 15 | Door Al-Jawad (Iron and Steel) | 140 | Village Almahyat | 265 | AL Ganamaa |
| 16 | Snam Village | 141 | Village Aljry | 266 | Al bo Ziyad |
| 17 | Almuylhat North Village | 142 | Village South Hawash | 267 | ALDawood |
| 18 | Al Karta North Village | 143 | Village Abo Khreeb | 268 | - |
| 19 | Al-Aekalat | 144 | Village Bahla | 269 | Al-Rumthan |
| 20 | Al fayha 3 (Aeraitham) | 145 | Alhusinat | 270 | Al-awad |
| 21 | Al Sadiq | 146 | abdAl- razah | 271 | Al-Naeef |
| 22 | North Najmi (Sparse) | 147 | komaizAl-jushet | 272 | Hajaam AL Atiabaa |
| 23 | Village Al Asmeda | 148 | al-oweja | 273 | Al-Amirat |
| 24 | East Safwan 6 (Sparse) | 149 | Al-jader | 274 | Al-Safafia'a |
| 25 | Door Civil Engineering | 150 | Al-Asriyah | 275 | Al-mowijad |
| 26 | Village/ Al sanajer | 151 | al-boAlwan | 276 | Al-lakiwat |
| 27 | Al Maa'mer | 152 | secondAl-zuhariyah (salem mohamed | 277 | al-shaheed |
| 28 | Door Al mared Village | 153 | al-furaihy (al-alalimain ) | 278 | Abo Ghanam |
| 29 | Door refinry Village | 154 | al-buty | 279 | Hajaam Afndi |
| 30 | Al masharea Naftea Village | 155 | Al-juhar | 280 | Hajaam |
| 31 | Door Noab thubat & KahrbaaVillage | 156 | Abo hawala | 281 | Am Kiazraana |
| 32 | Dawajen Village | 157 | Al boTayot | 282 | Al-homran |
| 33 | Door Al Asmeda Village | 158 | Al-Mahmod | 283 | Bani Saeed |
| 34 | Door Al Jawya Village | 159 | Al-SadaAndAl-shafijat | 284 | AL Dabaat |
| 35 | Alsayrya Village | 160 | Al-Ebidat | 285 | east OmAl-roos (Al-bo Juma'a) |
| 36 | Alheas Village | 161 | Al-mustafawiyah | 286 | south OmAl-roos fromAl-bo Juma'a |
| 37 | AlKorya Village | 162 | Al bo juma'a | 287 | Al-Farha |
| 38 | AlHakeem Village | 163 | Area 22 oil (oil Qu.) | 288 | 2 Abu Hawaan |
| 39 | Village/ Abo sakheer | 164 | Al-Ajel | 289 | AL Kathim |
| 40 | Village/ Al Khoora | 165 | Al-Barhuos | 290 | AL Nakailah |
| 41 | Village Hamryan | 166 | Said Shwuea | 291 | AL Rasol /2 |
| 42 | Village Al halaf | 167 | AL Eslah | 292 | Al Bo Hawala |
| 43 | Village Abo Mahmer | 168 | Kather | 293 | Al -Bader |
| 44 | Village Abo meleh | 169 | AL Sair (AL Saair ) | 294 | Al-hazrah |
| 45 | Village Al tuerash | 170 | Said Maanagi | 295 | eastAl-Aritham |
| 46 | Village Al Hassan Al Askary | 171 | Al Ali | 296 | Al-hussam |
| 47 | Village Al Murthatha | 172 | Al Sulaman | 297 | AL Naser (AL Ansaar) |
| 48 | Village Sayed Shuada | 173 | Al-bohan | 298 | Naser HussainAndAl-Hadara Houme |
| 49 | Village Al Entsar | 174 | Dayish | 299 | Hameed Hadib |
| 50 | Village Al Shakhtea | 175 | Al-Zugaiby | 300 | Al-Aia |
| 51 | Village Anakhlat | 176 | Khuwajira | 301 | Al-shaty |
| 52 | Village Bet awafy | 177 | Al-bo Jary | 302 | Mutashar Shatab |
| 53 | Village Alalwa | 178 | Al-AbdAl-Hussain | 303 | AL Bu hafaa |
| 54 | Village Alhadama | 179 | Al-gawalib | 304 | AL BuHamdaan |
| 55 | Village Alkhysat | 180 | Al-bo hamadAl-husinat (Al-hawas ) | 305 | AL Shawaleesh |
| 56 | Village Al Tuba & nakhyla | 181 | AL Jadooeaa | 306 | Hassan Zamil |
| 57 | Village Al Kheet | 182 | AL Awawiah | 307 | AL Mansor |
| 58 | Al-Shahla Al-Mohammdia | 183 | AL Nasir | 308 | AL BuHadraa |
| 59 | Beut Al-Taqa | 184 | Al-Abarat | 309 | Al Muwajed Jenebat |
| 60 | Al Mhela Village | 185 | NorthAl-Haramy | 310 | Kut Mahniaa |
| 61 | Al Amya 1 Village | 186 | Al-UwaeedAl-Mutar | 311 | Kut Jaar Alaa |
| 62 | Kut Alzen Village | 187 | Siad Hussain Naama | 312 | Al Zahra |
| 63 | AL Sybaa 1 Village | 188 | Al-khanjar | 313 | ALSihail |
| 64 | Um meaj 2 | 189 | AL Amyiaa | 314 | AL Salhiia |
| 65 | Um meaj 1 | 190 | Mashargaa | 315 | Mataasher Falih |
| 66 | Village Hleajea 2 | 191 | AL BuJasim | 316 | AL Raasoul (Abud AL Jaleel Kair Ala ) |
| 67 | Village Meah Abo Breadya | 192 | AL Araaj and AL Shahlaawiaa | 317 | AboAl-Ruwaish |
| 68 | Village Mzeraa | 193 | AL Nasaar | 318 | AL-Aqarat |
| 69 | Village Silk Atyaa | 194 | AL Sahaalat | 319 | Hischa |
| 70 | Village Door Al Thalet | 195 | Al-Majry | 320 | Al Sihahki |
| 71 | Al-Muardha 2 | 196 | Al-Bank | 321 | Miasaloon |
| 72 | Village Almhamed | 197 | Al-bo HamodyAl-Sahar | 322 | AL Shimoos |
| 73 | Village Alsalam | 198 | FirstAl-Kawaf | 323 | 1 June |
| 74 | Village Almhyat | 199 | secondAl-Kawaf | 324 | Al-bo Hamad |
| 75 | Village Albatat | 200 | dara'an | 325 | AL Mutaajwezeen |
| 76 | Village Bany skeen | 201 | Said Thiyab | 326 | Al-Noman |
| 77 | Village Alnaser | 202 | AL Grafiyaa | 327 | Al-shajan |
| 78 | Village Albo wawi | 203 | Bani Mislim | 328 | Barijah |
| 79 | Village Alshryba | 204 | AL Bu Hamidi | 329 | AL Shweli |
| 80 | Village Almanasyer | 205 | Am AL Wadaa | 330 | AL Bu Hussein |
| 81 | Village Khthabo | 206 | Muwelhiyah | 331 | SakbanAl-Ali |
| 82 | Village Naher Umr | 207 | Al-rumaid | 332 | Al Kulibah |
| 83 | Village Alzawen | 208 | khilaiwe | 333 | Kathim Alwaan /AL Thiyaabat |
| 84 | Village Aljrahy | 209 | AL Bu kaleefa | 334 | AL Sadaaga |
| 85 | Village Alshramkha | 210 | AL Bu Aewiad | 335 | 1-Ansar Alhussain |
| 86 | Village Hay Alamel 1 | 211 | AL Hamamaa | 336 | 1-Om Ishgag |
| 87 | Village Abo Alshlook | 212 | AL Hathra tian | 337 | 1-Almizbaniah |
| 88 | Village Shhaeb Alzrkanya | 213 | AL Ziyaad | 338 | 3-Alzubaidat |
| 89 | Village Alathba & Kahen | 214 | AL Kurdiaa | 339 | 6-Brick factories |
| 90 | Village meeah Alsura | 215 | AL Basharaa | 340 | 2 – Abu Sabee |
| 91 | Village Beat wafi | 216 | AL Kaamsaan | 341 | 4 – Fakir Tahir |
| 92 | Village Alshafi Abo basiry | 217 | Haasn Lami | 342 | 5 – Abdulkareem Kadeem Alsadkan |
| 93 | Village Alshnana | 218 | Al-bo Hajy | 343 | 3 – Aljidaed |
| 94 | Village Tleaa Alzaween | 219 | Mutlak Abud Alaa Bakut /AL Saraafian | 344 | 9-Alimam Alhussein |
| 95 | Village um masjed | 220 | AL Sharamtaa | 345 | 1-Alkurah |
| 96 | Kharkhara | 221 | AL Kamisiaa | 346 | 3-Alaythah (wide side) |
| 97 | Village Bet khzeel | 222 | AL Nwashi (Hassan Mansoor ) | 347 | Abu Garab |
| 98 | Village Alhaymoon | 223 | Hajaam AL Nahi and Katlaat | 348 | 2-Gazah |
| 99 | Village Bet Abad Almkroon | 224 | Sporadic housing | 349 | 3-Altarabah |
| 100 | Village Alshaty | 225 | AbdAl-wahedAbdAl-Hassan | 350 | 4-Bait Hleel |
| 101 | Al-sheganba 1 | 226 | Al-Sumood | 351 | 1-Alqudis |
| 102 | Al-sekhreacha | 227 | Said Kadhim Said Baqer | 352 | 2-Aladarah Almahaliah |
| 103 | village Al Dawra | 228 | AL Abu Kalaf | 353 | 1-Alhashriah |
| 104 | Hawz Sauth Qushla | 229 | AL Zraaj and AL Medaan | 354 | Al Frejat |
| 105 | Village/Kut Alkwam | 230 | AL Rahmaa | 355 | Al Hameed and Diftalah |
| 106 | Village/Kut AlJweaa | 231 | AbdAl-Saheb | 356 | 1-Alwatan |
| 107 | Village /Mzareaa Albean | 232 | Al-bo Ulaian | 357 | 6-Karamli |
| 108 | Jurf Al-Milh | 233 | AL Obaaid | 358 | 6 – Aldunmaat |
| 109 | Al-zirijy | 234 | Al-Muzarea'a | 359 | 3- Alhifirah |
| 110 | Villlage Al Lalya | 235 | AL Bandryaat | 360 | 3-Nahar saad |
| 111 | Village Albo Bsairy | 236 | AL Thamiriaa | 361 | 4-Om Ubaidah |
| 112 | Village Abo Dalfa | 237 | Al Jamamlaa | 362 | 4-Abu Jissanh |
| 113 | Village Almlfaty | 238 | AL Shidood | 363 | 1-Albahathah |
| 114 | Village Abo khrab | 239 | AL Bu Hamdaan | 364 | 13-Maamal Alwaraq (paper factory) |
| 115 | Village Al shahban | 240 | AL Afreat | 365 | Abu Kasaf |
| 116 | Village AlHawafed | 241 | Al-Hesasera | 366 | Almutabag & Almteebig |
| 117 | Village Albo msheah | 242 | Al-kawea'a | 367 | 5-Alikeb |
| 118 | Village Alabarat | 243 | Al-Saliteyah (Al-baejat ) | 368 | 1-Bait Ateah |
| 119 | Village Aljlal | 244 | OmAl-Dehen | 369 | Al Kataa |
| 120 | Village Alhydadya | 245 | westAl-Jazra | 370 | 3-Alkifah |
| 121 | Village Alalwan | 246 | AL BuAli | 371 | 1-Abu Alalaa |
| 122 | Village Alfraj | 247 | AL Abaaid (Hussian Abud ) | 372 | 2-Abd Ali |
| 123 | Village Alswad | 248 | Al-DananiyahAnd OmAl-eash | 373 | 1-Alfaatoos |
| 124 | Village Aljeader | 249 | AL Garianaat |  |  |
| 125 | Village Abo khzlan | 250 | AL Rathwaan |  |  |