| | | | Table A | 3-13 | 3 (3) Renadilitat | cion a | na Imp | prov | ement Cost o | ot Irri | gation and Dr | rainage Fa | cilities (Cana | D | | |
|----------|-----------|--------------------|-------------------|--------|---------------------------------|-----------------|--------|-------|---------------------------|-----------------|-----------------------------------|---------------------------------------|--------------------------|--------------------------|------------------------------------|--|
| NO. | Region | NIS | Main Canal | | | | | Ma | in Canal | | | <u> </u> | | Lateral - A & Sub | -lateral - A | |
| | | | Name | Guid | Damaged | | | | ak . | | Sediment | | | Damaged | | Leak |
| 1 | CAR | Upper Chico | Chico | Mode. | Type Unit Qty Unit Cost Amoun | Mode. | Турс | Unit | Q'ty Unit Cost Amount | Cond. | Type Unit Q'ty 1 Large km 10.8 | Unit Cost Amount 458,000 4,958,766 | Cond. Type Unit Mode. | Q'ty Unit Cost Amount | Cond. Type Unit Mode. | Q'ty Unit Cost Amo |
| | | | | | | | | | | Benere | cango em 10.0 | 430,000 4,030,000 | Mode. | | Mode. | |
| | | 1 A. | | | | | | | | | | | Mode. | | Mode | |
| | | | Talaca Catch | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| | | 1 | | | | | | | | | | | Mode. | | Mode. | |
| | | | | | | H | | | | | | | Mode. | | Mode. | |
| | | 1 | | | | | | | | I | | | Mode. | | Mode. | |
| 2 | | Hapid | | | | | | | | | | | Mode. | | Mode. | |
| 3 | | West Apayao Abulog | - | | | | | | | | | | | | | |
| 4 | Region I | Bonga PIS-1 | Bonga Canal # 1 | Mode. | | Mode. | | | | Mode. | | | Good | | Good | |
| 5 6 7 | | Bonga PIS-2 | Bonga Canal # 2 | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 6 | | Bonga PIS-3 | Bonga Canal #3 | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 1 | | Laoag Vintar | M.C.#1 M.C.#2 | Mode. | | Severe | | | | Severe | N/A | | Mode. | | Severe N/A | |
| | | | M. C. # 2 | Mode. | | Severe | NA | | | Severe | N/A | | Mode. Severe N/A | | Severe N/A Severe N/A | |
| | | | M. C. # 3 | N/A | | N/A | | | | N/A | | | N/A N/A | | N/A | |
| | | | | - | | | | | | | | | 10/1 | | | |
| 8 | | Nmc Pasuquin | Nmc Pasuquin | Mode. | | Mode. | | | | Severe | Small km 3.4 | 56,700 192,780 | Mode. | | Mode. | |
| 9 | | Dingras | Dingras Int. | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 10 | | D .1. | | 1 | | | | | | | | | Mode. | | Mode. | |
| 10 | | Bolo Cura | N/A Cura Int. | Mode. | | Mode. | | | | Mode. Mode. | | | Mode. | | Mode. | |
| 12 | | Nucva Era | Nueva Era | Mode. | | Mode. Severe | | icm | 0.4 10,080,000 4,525,920 | | Small km 0.4 | 56,700 25,458 | Mode. N/A | | Mode. N/A | |
| 12 | | Madongan Area | Right M. C. | Mode. | | Severe | | km | 0.6 10,080,000 6,410,380 | | U.4 | 23,438 | Mode. | | Severe Medium km | 0.7 7,620,000 5,166 |
| | | 1 | Left M. C. | | Large km 0.9 22,00,000 20,022,6 | | | kan | 0.9 18,240,000 16,525,440 | Severe | Largo km 0.9 | 458,000 414,948 | Mode. | | Mode. | 5,10C |
| | | | | 1 | | | | | | | | | Severe Medium km | 1.6 7,620,000 12,192,000 | Severe Modium km | 1.6 7,620,000 12,192 |
| 14 | | Solsona Area | Right M. C. | Mode. | | Severe | Small | km | 0.4 10,080,000 4,304,160 | Severe | Small km 0.4 | 56,700 24,211 | Mode. | | Severe Small km | 0.1 5,160,000 305 |
| 15 | | Labugaon Area | Left M. C. | Mode. | | Mode. | | | | | Medium km 13 | | | | | |
| " | | Laougaon Area | Labugaon | Mode. | | Mode. | | | | Severe | Medium km 13 | 152,000 197,296 | Mode. | | Severe Small km Severe Small km | 0.4 5,160,000 1,85 0.1 5,160,000 34 |
| 1 | | | | | | | | | | | | | Good | | Severe Small km Mode. | 0.1 5,169,000 .54 |
| 16 | | Papa Area | M.C.#1 | Good | | Mode. | | | | Mode. | | | Mode. | | | 0.4 5,360,000 1,84 |
| | | | M.C.#2 | Mode. | | Mode | | | | Mode. | | | Good | | Good | |
| 17 | | Sta. Maria-Burgos | Sta. Maria-Burgos | Mode. | | Mode. | | | | Mode. | | | Mode, | | Mode. | |
| 18 | | Sta. Lucia-Candon | Sta. Lucis-Candon | Mode. | | Mode. | | | | Mode. | | | Mode. | 10000 | Mode. | |
| 10 | | ISM. FARMA-CAROON | Sia Lisca-Candon | Moue. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 19 | | Tagudin | Tagudin | Mode. | | Mode. | | | | Good | | | Mode. | | Mode. | |
| 20 | | Amburayan | Amburayan | Mode. | | Mode. | | | | Mode. | | | Good | | Good | |
| | | | 1 | | | | | | | | | | Mode. | | Good | |
| | | | | | | | | | | I | | | Mode. | | Mode. | |
| 21 | | Ambayoan | Ambayoan Int. | Mode. | | Mode. | | | | Severe | Medium km 1.6 | 152,000 243,048 | Mode. | | Mode. | |
| | | Philodyoan | Fullowyoun inc. | Mode | | Mode. | | | | Severe | Mcount Kit 1.0 | 132,000 243,048 | Mode. | | Mode. | |
| 22 | | Ambayoan-Extension | _ | | | | | | | | | | mour. | | Mode. | |
| 23 | | Dipalo | Dipalo | Mode. | | Severe | Small | km | 1.1 10,080,000 10,856,160 | Mode. | | | Mode. | | Mode. | |
| | | | - | 1 | | | | | | | | | Severe Small km | 0.4 5,160,000 2,064,000 | Mode. | |
| 24 | | Masalip | Agoo M.C. | Mode. | | Severe | Smali | km | 1.0 10.060.000 9,656,640 | Severe | Small km 1.0 | 56,700 54,319 | Mode. | | Mode. | |
| | | 1 | Masalip M.C. | Mode. | | Severe | Small | km | 0.2 10,080,000 2,096,640 | | Small km 0.2 | 56,700 11,794 | Mode. | | Mode. | |
| | | | Gumacbao | Mode. | | Mode. | | ¥10 | 0.2(10,080,000) 2,096,640 | Severe Mode. | Sman KH 0.2 | 50,700 11,794 | Mode. | | Mode. | |
| 25 | | Lower Agno | Lower Agno | Mode | | Mode. | | | | Severe | Large km 3.0 | 458,000 1,374,000 | Mode. | | Mode. | |
| | | | _ | | | | | | | | | | Mode. | | Mode. | |
| 26 | | San Fabian | San Fabian | Good | | Good | | | | Mode. | | | Good | | Mode. | |
| 27 28 | | Dumuloc | Dumuloc | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 28 | | Agno | Agno | Mode. | | Mode. | | | | Severe | Large km 4.0 | 458,000 1,823,756 | Mode. | | Mode. | |
| | | | | - | | | | | | - | | | Mode. | | Mode. | |
| | | | 1 | | | | | | | I | | | Mode. | | Mode. | |
| | | | | | | | | ····· | | | | | Mode. | | Mode. | |
| 29 | | Sinolacan | Sinolacan #1 | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| 1 | | | | 1 | | | | | | L | | | Mode. | | Mode. | |
| 20 | Pagine II | 17. in .i. | Sinolacan # 2 | Mode. | | Mode. | | | | Mode. | | | | | - | |
| 30 31 | Region II | Visitacion Baua | Baun | Mode. | | Good | | | | Mode. | | | | | | |
| ~ | | | 150000 | wiode. | | Good | | | | Mode. | | | Mode. | | Mode. Severe Small km | 0.1 4 4 4 4 4 1 1 1 |
| | | | 1 | | | | | | | - | | | mout. | | Severe Sittali Kit | 0.2 \$,160,000 1,27 |
| 32 | | Banurbur Creek | San Lorenzo | Mode. | | Mode. | | | | Mode. | | | Mode. | | Mode. | |
| - 1 | | | · · | | | | | | | | | | | | | |
| | | | Nagsabaran | Severe | Small km 0.7 10,0000 6,645,8 | 00 Severe | Small | km | 0.7 10,080,000 6,632,640 | Mode. | | | Mode. | | Mode. | |
| | | | | 1 | | | | | | 1 | | | | | 1 | |

Table A3-13 (3) Rehabilitation and Improvement Cost of Irrigation and Drainage Facilities (Canal)

| 0. ji | Region | NIS | Main Canal | <u> </u> | L | | & Sub-la | ieral - A | | | | Domesed | 1 | L | | Sub-lateral - | В | | | 0.1 | -4 | | | Laters | | ub-lateral - (| 2 |
|----------|-----------|-----------------------------|----------------------------|------------------|----------------------------|------------|---------------------------------------|-----------|--------|----------------|-----------|-------------------------------------|------------------|----------------|---------------|----------------|-----------------------------|-----------------|----------|-----------|------------|----------|-----------------|---------|----------|-------------------|-----------|
| | | | Name | Cond | Tune | | ediment Otv | Unit Cost | Amount | Cond | Turne 11- | Damaged it Q'ty Unit Cost Amount | Cond. | Туре | | ak Q'ty Uni | Cost Amou | nt Court | Туре | Sedime | | Amount | Cond. | Time | Damag | ged ty Unit Co | |
| | CAR | Upper Chico | Chico | | Large | | | 55,600 | | Mode. | | i Qiy Oni Cosi Anoun | Mode. | Type | Unit | Qty Ou | | Mode. | Type | | | Amoun | Mode. | | | ly Toma Ca | |
| -1 | | opper cinco | Cinco | Severe | Large | km | | 55,600 | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | - | | | + |
| | | | | Mode. | | | | 20,000 | | incore. | | | interes. | | | | | iniode. | | | | | Mioue. | | | | |
| | | | Talaca Catch | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | | | | - |
| | | | | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | 1 | | Mode. | | | | 1 |
| 1 | | | | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | | | | |
| 1 | | | 1 | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | | | | |
| | | | | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | | | | | | | |
| 2 | | Hapid | | L | | | | | | | | | | | | | | | I. | | | | | | | | 4 |
| | | West Apayao Abulog | | | | | | | | | | | | | ļ | | | | | | | ļ | | | | | _ |
| | Region I | Bonga PIS-1 | Bonga Canal # 1 | Mode. | | | | | | Good | | | Mode. | | | | | Mode. | | | _ | | N/A | | | | 4 |
| | | Bonga PIS-2 | Bonga Canal # 2 | | Small | <u>km</u> | 0.3 | 14,200 | 4,50 | Mode. | | | Mode. | | | | | Mode. | | | | | Severe | Small k | um 🛛 | 0.2 5,160,0 | <u>.0</u> |
| | | Bonga PIS-3 Laoag Vintar | Bonga Canal #3 M. C. #1 | Good | | | | | | Mode. Mode. | | | Mode. | | - | | | Good | Small | | 2 14,200 | 3,152 | | | | | 4 |
| 1 ' | | Laoag vintar | M. C. # 1 M. C. # 2 | Severe Severe | | | | | | Mode. | | | Mode. Mode. | | •••••••••• | | | Severe Mode. | likens | km 0 | 14,000 | 3,132 | Mode. Severe | N/A | | | |
| | | | M. C. # 2 | Severe | | | ll | | | Mode. | <u> </u> | | Severe | N/A | | | | Severe | N/A | | | | PCAGLC | | _ | - | 4 |
| | | | M. C. # 3 | N/A | IN/A | | | | | N/A | | | N/A | MA | | | | N/A | N/A | | | | Mode. | | | | |
| | | | M. C. # 5 | 10/1 | | | | | | INA | | | IVA | | | | | IVA | | | | | MODE. | | | | |
| | | Nmc Pasuquin | Nmc Pasuquin | Mode. | | | | | | - | | | | | | | | | | | | | _ | | | | |
| | | Dingras | Dingras Int. | Mode. | | | i i i i i i i i i i i i i i i i i i i | | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | | _ | | - |
| _1 | | | | Mode. | | | i i | | | 1 | | | | | | | | | | | | | | | | | |
| 0 | | Bolo | N/A | Mode. | | | l i | | | - | | | - | | | | | - | | | | 1 | - 1 | | _ | | - |
| 1 | | Cura | Cura Int. | Severe | Small | km | 10 | 14,200 | 13,91 | Mode. | | | Severe | Smull | km | 0.4 5,16 | 0,000 1,929 | 840 Severe | Small | km 0 | 4 14,200 | 5,311 | Mode. | | | | |
| 2 | | Nueva Era | Nueva Era | N/A | | | | | | Mode. | | | Severe | N/A | | | | Severe | N/A | | | | - | | | | |
| 3 | | Madongan Area | Right M. C. | Severe | Mecham | km | 07 | 26,200 | 17,76 | Mode. | | | Severe | Medium | km | 0.3 7,67 | 0,000 2,613 | 660 Severe | Medium | km () | 3 26,200 | 8,987 | Mode. | | | | |
| | | | Left M. C. | | Small | | | 14,200 | 5,52 | | Medium kr | 1 1.2 7,620,000 9,166,86 | | | km | 1.2 7,6 | | | | | 2 26,200 | | Severe | Small k | an | 0.9 5,160,0 | 00 4.6 |
| | | | | | Medium | | | 26,200 | | Mode. | | | Severe | Small | km | 0.1 5,16 | 0,000 \$16 | 000 Severe | Small | km O | 14,200 | 1,420 | | | | | |
| 4 | | Solsona Area | Right M. C. | Severe | Small | km | 0.1 | 14,200 | 85 | - 1 | | | · · | | | | | - | | | | | - | | | | |
| _ | | | Left M. C. | | | ļ | | | | | | | | | | | | | | | | ļ | | | | | 4 |
| s | | Labugaon Area | Labugaon | Mode. | | L | | | | Mode. | | | Severe | Small | km | 0.3 5,10 | 0,000 1,444, | 800 Severe | | | 3 14,200 | | Mode. | | | | 4 |
| | | | | Severe | | km | 0,1 | 14,200 | 95 | | | | Mode. | L | | | | | Small | km 0 | 4 14,200 | 5,112 | Mode. | | | | |
| - | | | M.C.#1 | Mode. | | ļ | | | | Good | | | Good | | <u>├</u> | | | Mode. | | | | | | | | | 4 |
| 6 | | Papa Area | M. C. # 1 | Good | | | | | | Mode. Good | | | Severe Severe | Medium | km km | | 6,000 1,269 6,000 11,122 | | Modium | km 1 | 5 26,200 | 38,931 | Mode. Mode. | | | _ | 4 |
| 7 | | Sta. Maria-Burgos | Sta. Maria-Bergos | Mode. | | | | | | Mode. | | | Mode. | Weamili | KU) | 1.3 1.0. | 0,000 11,322 | Mode. | Methum | <u>tm</u> | 5 26,200 | 38,931 | Mode. | | | | |
| 1 | | Stat. Iviana-Durgos | Sil. Marte-Dolgov | Mode. | | <u>+</u> | | | | Moue. | | | Mode. | | | | | Moue. | | | - | | MOGC. | | | - | |
| 8 | | Sta. Lucia-Candon | Sta Lucia-Candon | Mode. | | | | | | Mode. | | | Mode. | | <u>+</u> | | | Mode. | | | - | 1 | Mode. | | | | |
| | | | | Mode. | | 1 | | | | | | | | | | | | | | | | | | | | | - |
| 19 | | Tagudin | Tagudin | Mode. | | 1 | 1 | | | Mode. | 1 | | Mode. | | | | | Mode. | | | | 1 | Mode. | | | | |
| 20 | | Amburayan | Amburayan | Mode. | | | | | | Mode. | | | Mode. | | | | 1 | Mode. | | | | | Mode. | | | | |
| | | | | Mode. | | | | | | Mode. | | | Mode. | | | | | Severe | Medium | km Q | 6 26,200 | 16,244 | Good | | | | |
| | | | | Mode. | | | | | | Mode. | | | Mode. | | | | | Mode. | | | | | Mode. | | | | |
| _ | | | - | Severe | | km | | 14,200 | 3,01 | | | | Mode. | ļ | | | | Severe | | | 26,200 | | | | | | |
| 21 | | Ambayoan | Ambayoan Int. | | Large | | | 55,600 | 92,46 | | | | Mode. | L | L | | | | Small | | 5 14,200 | | Mode. | | | | |
| | | | | Severe | Large | km | 3.0 | 55,600 | 166,80 | Mode. | | | Mode. | | | | | Severe | Small | km 0 | 4 14,200 | 5,680 | | | | | _ |
| 2 | | Ambayoan-Extension | - | 1 | . | <u> </u> | <u> </u> | | | | Ī | | | ļ | I | | | | | | | ļ | | | _ | | 4 |
| 3 | | Dipalo | Dipalo | Severe | Mixlium | km. | 0.8 | 26,200 | 21,85 | I Good | - I | | Good | ļ | ├ ──── | | | Severe | Medium | km l | 3 26,200 | 35,213 | Good | | | | _ |
| 14 | | Masalip | Agoo M.C. | Good | | H | . | 76 200 | 46 ** | 1 | | | Mode. | | | | | Mat | <u> </u> | | | ļ | N.A. | | | | 4 |
| 1 | | masanp | Agoo M.C. | Mode. | | ц «m | 17 | 20,200 | 45,06 | Mode. | | | Mode. | | [| | | Mode. | | | | | Mode. | | | | 4 |
| | | | Masalip M.C. | | | l ko | 0.0 | 26,200 | 19,75 | - I | | | | | + | | | | | | - | | | | | | + |
| | | | Gumacbao | Mode. | | | 0.0 | 20,200 | | | | | | | t i | | | | | | | + | | | | | |
| 5 | | Lower Agno | Lower Agno | Mode. | | 1 | 1 | | | Mode. | | | Mode. | | | | | Mode. | | | | 1 | Mode. | | _ | | - |
| | | | | Mode. | | | | | | Mode. | 1 | | Mode. | | 1 | | | Mode. | † 1 | | | | | | | | |
| 6 | | San Fabian | San Fabian | Mode. | | 1 | | | | Good | | | Mode. | | 1 | | | Mode. | 1 | | | 1 | Good | | | | 1 |
| 7 | | Dumuloc | Dumuloc | Mode. | | I | | | | Mode. | | | Severe | Small | km | 0.4 5,10 | 50,000 2,291 | | | | | 1 | Mode. | | | | 1 |
| 8 | | Agno . | Agno | Severe | Largo | km | 34 | | | 7 Good | | | Good | | | | | Severe | Medium | | 6 26,200 | | Mode. | | | | |
| | | 1 | | Severe | Medium | i kas | 2.6 | 26,200 | 67,96 | | | | Mode. | | | | | Severe | Medium | km 0 | 19 26,200 | | Good | | | | |
| | | 1 | 1 | | : Medium | | 0.2 | 26,200 | 4.06 | | | | Mode. | | 1T | | | | Madium | | 0.6 26,200 | | Mode. | | | | |
| - 1 | | | | | Medium | | | 26,200 | 11,89 | | L | | Mode. | | 1 | | | Severe | Modium | km C | 9.7 26,200 | 18,235 | Good | | | | _ |
| _ | | | | | Large | km | 1.8 | 55,600 | 97,46 | | L | | | | 1 | | | | II. | | | I | | | | | 4 |
| 9 | | Sinolacan | Sinolacan #1 | Mode. | | I | | | | Mode. | | | Mode. | ļ | | | | Mode. | - | | | l | Mode. | | | | |
| | | | | Mode. | - | 1 | ļ | | | Mode. | | | Mode. | ļ | + + | | | Mode. | ļļ. | | | <u> </u> | | | | | 4 |
| | Destant | 1 m 1 1 | Sinolacan # 2 | | - | Į | ļļ | | | <u> </u> | | | · · · · | ļ | | | | - | | | | <u> </u> | · · · | | | | _ |
| 10 11 | Region II | Visitacion | | Severe | Small | <u> </u> | 0 1 | 11000 | . ~~ | 5 Mode. | | | | Small | km | 0.4 5.1 | | | | | | | Mode. | | | | 4 |
| " | | Baua | Baua | Severe | | | | 14,200 | 1,60 | | | | Severe | Small Small | | 0.4 5,10 | | | | | 14,200 | | Mode. | | - | | - |
| | | | 1 | Severe | amad | i sm | 0.2 | 14,200 | 3,52 | Mode. | | | Severe | Small | K m | 0.2 3,10 | n,uniti 918 | 480 Severe | BODBH | sul l | 14,200 | 2,328 | | | | | - |
| 12 | | Banurbur Creek | San Lorenzo | Mode. | | 1 | | | | Mode. | | | Mode. | <u> </u> | † [- | | | Mode. | | | | + | | | | | - |
| - | | Damatour Crock | Sali Lordizo | MICHE. | | | | | | Midde. | | | Midde. | I | + | | | Mode. | | | | | · · | | | | |
| | | 1 | Nagsabaran | Mode. | 1 | 1 | t 1 | | | Mode | | | Mode. | | + + | | | Severe | Modimen | km (| 0.6 26,200 | 15,720 | Severe | Small J | | 6.4 5,160,0 | 200 2,2 |
| | | 1 | | | - Participant and a second | 4 | 2 | | | anaudu. | 1t | | | E | 4 | | | | [| | | 1 20,720 | 301010 | | | | 1000 |

A-203

| NO. | Region | NIS | Main Canal | Lateral - C & Sub-lateral - C | | | | | | | | | | | | Maintena | |
|------|-----------|--------------------|-------------------|-------------------------------|---|----------|----------|------------|------------|----------|-----------|------|----------|-----------|---------|------------|-------------|
| | | | | | | | Leak | 1 | | L | · · · · · | | ediment | | | Sum of | Total of |
| 1 | CAD | | Name | Cond. | Турс | Unit | Q'ty | Unit Cost | Amount | Cond. | Турс | Unit | | Unit Cost | Amount | each line | cach NIS |
| 1 | CAR | Upper Chico | Chico | Mode. | | ļ | ļ | L | | Severe | Large | km | 1.9 | 55,600 | 105,649 | 5,187,838 | 5,299,03 |
| | | | | Mode. | | | | <u> </u> | | Mode. | | | | | | 111,200 | |
| | | | Talaca Catch | Mode. | | | | + | | Mode. | | | | | | 0 | |
| | | | Talaca Catca | Mode. | h | | | | | Mode. | | | | I | | 0 | ••••• |
| | | | | Mode. | | ł | | | | Mode. | | | | | | Ų | |
| | | | | Mode. | | | | | | | | | | | | <u>U</u> | |
| | | | | MODE. | | | | | | Mode. | | | | | | U O | |
| 2 | | Hapid | | <u> </u> | | | | | | <u> </u> | | | | | | 0 | |
| 3 | | West Apayao Abulog | | | | | | | | I | | | | | | 0 0 | |
| 4 | Region I | Bonga PIS-1 | | N/A | | | | | | N/A | | | | | | 0 | (|
| 5 | Region I | | Bonga Canal # 1 | | | | | ļ | | | | | | | | | (|
| | | Bonga PIS-2 | Bonga Canal #2 | Severe | Small | km | 0.2 | 5,160,000 | 774,000 | Mode. | <u> </u> | | ļ | | | 1,552,501 | 1,552,50 |
| 6 | | Bonga PIS-3 | Bonga Canal # 3 | <u> </u> | | ŀ | | ļ | | <u> </u> | <u> </u> | | | | | 0 | |
| ' | | Laoag Vintar | M. C. # 1 | Severe | Large | km | 1.4 | 12,540,000 | 14,960,220 | | i.arge | km | 1.2 | 55,600 | 66,331 | 15,029,703 | 15,029,703 |
| | | | M. C. # 2 | Severe | N/A | I | | ļ | | Severe | N/A | | | | | 0 | |
| | | | | | | ļ | | | | | | | | | | 0 | |
| | | | M. C. # 3 | Mode. | | ļ | | l | | Mode. | L | | | | | 0 | |
| | | | | ļ | | ļ | l | l | | | | | | | | 0 | |
| 8 | | Nmc Pasuquin | Nmc Pasuquin | · · · | L | ļ | L | L | | · · | L | | | | | 192,780 | 192,780 |
| 9 | | Dingras | Dingras Int. | Mode. | | ļ | | | | Mode. | | | | | | 0 | 0 |
| | | | | ļ | | ļ | L | Į | | | 1 | | | | | 0 | |
| 10 | | Bolo | N/A | · · | | . | Ľ | ļ | | · · | ļ | | | ļļ | | 0 | 0 |
| 11 | | Cura | Cura Int. | Severe | Small | km | 0.6 | 5,160,000 | 2,838,000 | Severe | Small | km | 9,6 | 14,200 | 7,810 | 4,794,877 | 4,794,877 |
| 12 | | Nucva Era | Nucva Era | <u> </u> | | ļ | | J | | <u> </u> | 1 | | L | | | 4,551,378 | 4,551,378 |
| 13 | | Madongan Area | Right M. C. | Severe | Small | km | | 5,160,000 | 526,320 | | | | | | | 14,743,970 | 104,321,841 |
| | | | Left M. C. | Severe | Small | km | 0.9 | \$ 160,000 | 4,644,000 | Severe | Small | km | 0.9 | 14,206 | 12,780 | 64,634,530 | |
| | | | | L | | | | 1 | | | 1 | | | | | 24,943,340 | |
| 14 | | Solsona Area | Right M. C. | - | | | | | | - | | | | | | 4,638,823 | 4,638,823 |
| | | | Left M. C. | | | | | 1 | | | | | | | | 0 | |
| 15 | | Labugaon Area | Labugaon | Mode. | | | | | | Mode. | | | | | | 3,503,672 | 3,855,455 |
| | | | | Mode. | | | | | | Mode. | | | | | | 351,783 | |
| | | | | | l iii | 1 | [| F | | | 1 | | | | | 0 | |
| 16 | | Papa Area | M. C. # 1 | Severe | Medium | kт | 1.0 | 7,620.000 | 7,391,400 | Severe | Modium | km | 1.0 | 26,200 | 25,414 | 10,529,326 | 23,349,939 |
| | | | M. C. # 2 | Severe | Small | km | 03 | | 1,455,120 | | | km | 0.3 | 14,200 | 4,004 | 12.620.613 | |
| 17 | | Sta. Maria-Burgos | Sta. Maria-Burgos | Mode. | | [| | | | Mode. | 1 | | 1 | | 0-84 | 0 | 0 |
| | | | | 1 | | | | 1 | | 1 | 1 | | | | | 0 | • |
| 18 | | Sta. Lucia-Candon | Sta Lucis-Candon | Mode. | | | 1 | 1 | | Mode. | 1 | | | | | 0 | 0 |
| | | | | | l. | 1 | | 1 | | | | | | | | 0 | |
| 19 | | Tagudin | Tagudin | Mode. | 1 | 1 | 1 | 1 | | Mode. | | 1 | l | | | 0 | , |
| 20 | | Amburayan | Amburayan | Mode. | | | | | | Mode. | | | | i | | 0 | 62,799 |
| | | | | Good | | 1 | | | | Mode. | 1 | | | | | 16,244 | |
| | 1 | 1. | | Mode. | | 1 | | | | Severe | Median | km | 0.9 | 26,200 | 23,580 | 23,580 | |
| | | | | - | | 1 | | 1 | | 1 | | | | | | 22,975 | |
| 21 | | Ambayoan | Ambayoan Int. | Mode. | 1 | 1 | 1 | 1 | | Severe | l.arge | km | 1.1 | 55,600 | 61,160 | 404,310 | 576,790 |
| | | | 1 | 1 | | 1 ····· | | 1 | | 1 | 1 cmat | | ŀ ., | 1 | 01,100 | 172,480 | 214/20 |
| 22 | 1 | Ambayoan-Extension | | 1 | | 1 | | 1 | | | | | | | | 374,460 | 'n |
| 23 | | Dipalo | Dipalo | Mode. | 1 | 1 | 1 | 1 | | Severe | Small | km | 0.3 | 14,200 | 4,260 | 10,917,484 | 12,981,484 |
| | 1 | 1 ' | 1-4-5 | | 1 | 1 | | I | | 1 | 1 | | - v.s | | 7,00 | 2,964,000 | · |
| 24 | 1 | Masalip | Agoo M.C. | Mode. | | | İ | 1 | | Severe | Small | km | 0.3 | 14,200 | 4,374 | 9,760,396 | 11,888,585 |
| | | 1 | 1.000 | 1 | | | | 1 | | | - und | **** | | | 7,214 | 2,700,390 | (1,000,363 |
| | | | Masalip M.C. | 1. | | | | <u>}</u> | | | | | | | | 2,128,188 | |
| | | | Gumachao | 1 | | | † | • | | <u> </u> | | | | <u> </u> | | 2,120,100 | |
| 25 | 1 | Lower Agno | Lower Agno | Mode. | | | | 1 | | Mode. | | ŀ | | | | 1,374,000 | 1,374,000 |
| | | | Long Ageo | intout. | | | | <u> </u> | | Mode. | | | | | | 1,574,000 | 1,374,000 |
| 26 | 1 | San Fabian | San Fabian | Good | | i | <u> </u> | - | | Good | | | | | | 0 | |
| 20 | | Dumuloc | Dumuloc | Mode. | | ŀ | | | | Good | - | | | | | 2,291,040 | 2,291,040 |
| 28 | 1 | Agno | | Good | F | | | | | | 1 | | | 55 -04 | 20.0/2 | | |
| 20 | | 1 Marco | Agno | | | ł | H | | | Severe | Large | km | 9,6 | 55,600 | 30,969 | 2,058,655 | 2,318,012 |
| | | 1 | | Good | | | | 1 | | Good | h | ŀ | H- 0- | | | 90,626 | |
| | | | | Mode. | | [······ | | | | Severe | | km | 0.8 | 26,200 | 21,798 | 41,134 | |
| | | 1 | | Good | H | ŀ | | ł | | Severe | N/A | | - | H | | 30,130 | |
| 20 | 1 | Cinetara . | Charle #1 | 1 | 1 | | | 1 | | l | 1 | - | | | | 97,467 | |
| 29 | | Sinolacan | Sinolacan #1 | Mode. | | ļ | | Į | | Mode. | | ļ | ļ | | | 0 | |
| | | | a: 1 r - | | | Į | | ļ | | <u> </u> | | | | | | 0 | |
| - 26 | | | Sinolacan # 2 | <u> </u> | | ļ | | ļ | | <u> </u> | L | | | | | Ø | |
| 30 | Region II | Visitacion | | 1 | Les al la constante de la const | I | | J | | L | 1 | | | | | 0 | 0 |
| 31 | | Baua | Baua | Mode. | | I | | ļ | | Mode. | | | | | | 2,278,253 | 4,482,462 |
| | | | | L | | | | ļ | | I | L | | | | | 2,204,209 | |
| | | | | | | Į | | 1 | | 1 | L | | | | | 0 | |
| 32 | | Banurbur Creek | San Lorenzo | | | I | ļ | ļ | | - | | | | | | 0 | 17,737,866 |
| | | | | | ļ | I | L | L | | | | | | | | 0 | |
| | 1 · · | | Nagsabaran | Severe | Small | km | 0.4 | 5,160,000 | 2,218,800 | Severe | Small | km | 0.4 | 14,200 | 6,106 | 17,737,866 | |
| | 1 | 1 | | 1 | | | | | | | | | | | | 0 | |

A-204