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Agriculture Prospects Report

**Ministry of Agriculture and Food
Marketing, Economics and Statistics Division
(FAAHM)
Kabul, 3 December 2006**

Abbreviations

| | |
|-------|--|
| EC | European Commission |
| FAAHM | Food, Agriculture and Animal Husbandry Information Management Unit |
| FAO | Food and Agriculture Organization of the United Nations |
| MAAHF | Ministry of Agriculture, Animal Husbandry and Food |
| WFP | World Food Program |

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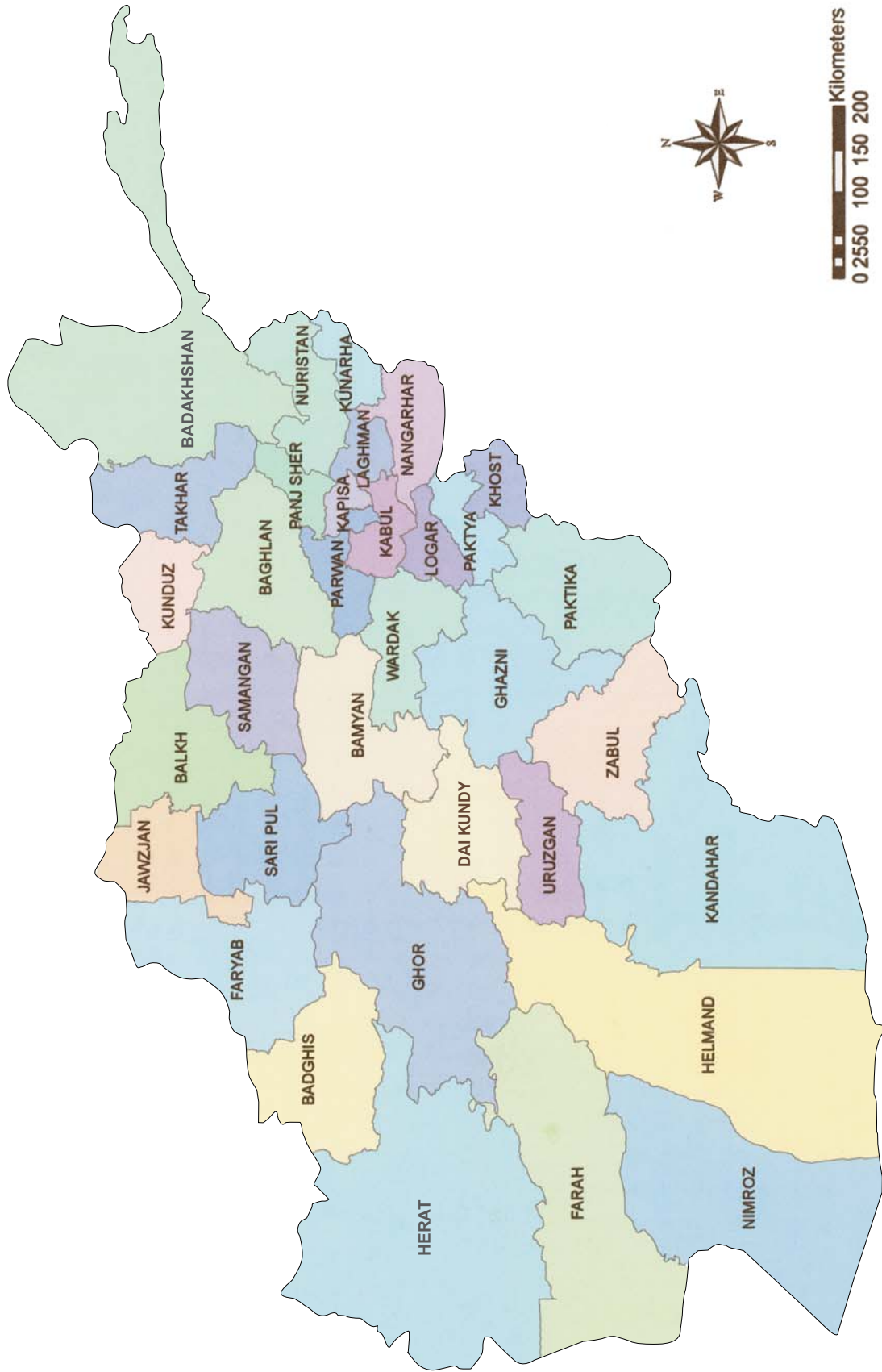


“Support to the Food, Agriculture and Animal Husbandry Information Management and Policy Unit (FAAHM) in Developing an Agricultural Statistics and Market Information System – Phase II” (GCP/AFG/042/EC)

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MAP OF AFGHANISTAN



Kilometers
0 25 50 100 150 200

Source: Central Statistics Office

Saturday, December 2, 2006

**Ministry of Agriculture, Animal Husbandry and Food (MAAHF)
Marketing, Economics and Statistics Division (FAAHM)**

Agricultural Prospects Report

This report provides updated estimates of the 2006 cereal production, availability and utilization based on the latest information gathered by FAAHM. It also provides preliminary information on the land preparation and sowing progress of the 2007 crops.

1. Weather and crop condition

The rainfall amount recorded in the period October 2005 through March 2006 in most parts of the country was generally lower compared to the Long-term Average (LTA) for the period. Temperature in that period was higher compared to the average in virtually all parts of the country. The cumulative precipitation in October 2005 to February 2006 was above or near average in the north, north-eastern and south-west. Other parts of the country received below average amounts in the said period. The cumulative rainfall amounts recorded in February 2006 were lower compared to the average in all but the north, north east and east. The amounts were lower than the last year in all but north, north eastern and eastern parts of the country. Temperature in February 2006 was much higher compared to February 2005, specifically in the south and the south-western regions. The snowfall amounts in 2006 crop season in most parts of the country were lower than the average in terms of depth, but much higher in terms of snow extent. The rainfall amounts in April and May are important for the proper development and growth of wheat. Similar weather patterns like February 2006 were observed for March and April 2006. This dry spell continued up to the end of the rainfall season in most parts of the country.¹

Afghanistan is deficit in cereal production even in a good agricultural year like 2005, when it was 90% self-sufficient in cereal. About 60-80% of the cereal deficit in the country is covered through commercial import. The rest is either food aid or uncovered deficit. Wheat has a major share in the cereal production and utilization. In a normal year the share of rainfed wheat in the total wheat production is 35%. The north and north-east have the lion's share (three-fourth) in the area coverage under this crop, with a little over half the area in the north. Other important regions for rainfed wheat are west (18%) and west-central (4%). The rest of the area under rainfed wheat (3%) comes from the central, south, east, south-west.

The rainfall amounts in April and May 2006 in most parts of the country were very low compared to the total water requirement for the rainfed wheat in that period. Mainly due to this, considerable reduction in the yield of wheat was reported from the provinces. Compared to the last year about 50 to 60% loss in yield of rainfed wheat was reported for the provinces in the north and north-east regions. The hardest hit areas due to crop failure of rainfed wheat were the provinces in the north and north-east regions. The loss in yield of rainfed wheat was considerable

¹ Source: MAAHF/USGS Agromet project

also in other regions including the west-central.² The condition of irrigated wheat was mixed across provinces.

2. MAAHF Crop Assessment Missions to provinces

In mid-April and mid-June 2006 MAAHF provided the users with the first and the second pre-harvest estimates of cereal production in the country. In June MAAHF also provided the preliminary estimates of wheat deficit/surplus by province, the jumping off point for the implementation treatments that include commercial import and food aid, in that order of importance. The June estimates were mainly based on the findings of the provincial missions fielded by MAAHF in late-May. Given the cropping calendar of maize and paddy, the May mission reported mainly on the production prospects of wheat and barley only.

Two similar missions were fielded by MAAHF later in the season. In August the MAAHF missions (nine in total) covered 31 provinces³. In November another mission was fielded to 28 provinces.⁴ The purposes of these missions were to:

- Validate or update crop data collected before
- Gather information on the production prospects of paddy, maize and barley
- Monitor adverse conditions like pests, diseases and other adverse factors in cereals and other crops
- Identify areas affected by Foot and Mouth Disease (FMD), enterotoxaemia, sheep pox, anthrax, PPR, New Castle, bird influenza, and black leg
- Report on a lack of fodder and feed; lack of water for animal
- Monitor the land preparation and sowing progress of the 2007 crops (in November mission)

For collecting above mentioned data, the missions held discussions with the provincial and district MAAHF officials and interviewed farmers. At the post-harvest stage of wheat/barley (July/August), a cereal deficit pattern in various provinces came through more clearly. Condition of maize was also not good this year. The August and November missions found that the estimated amounts of wheat deficit/surplus in individual provinces were very much in line with the overall pre-harvest predictions of low production and deficit pattern detected and reported in June. On the positive side, the MAAHF missions of August and November observed that the damage caused by pests and diseases to the cereal crops were minimal in 2006. Paddy production was adjudged to be at a satisfactory level this year. Short report on the production prospects were updated and issued by FAAHM in September and October.

² See Table 5 also

³ All provinces except Helmand, Nimroz and Uruzgan

⁴ All provinces except Farha, Nimroz, Uruzgan, Helmand, Paktika and Nuristan

The details on the areas (districts) affected by pests and diseases are available at FAAHM. Melon fly has been problems in a number of provinces. Virtually all provinces reported that, this year a lack of fodder and feed - as well as a lack of water for animal - is a very worrying situation for livestock owners.

3. Cereal availability and utilization in 2006

The cereal production estimates based on the latest MAAHF mission reports are presented in the table below. Further details on these can be found in Table 1 to 4. Table 5 shows the list of the districts where yield of rainfed wheat was reduced considerably due to lack of rain. The wheat supply status in 2006 by province is shown in a Graph on the last page.

Summary Table 1
Cereal availability and utilization at the national level in 2006

| Description | Wheat | Rice (milled) | Maize | Barley | Total |
|-------------------------------------|--------------|------------------|------------|------------|--------------|
| A. Domestic availability | 3,573 | 361 | 359 | 364 | 4,657 |
| Food aid (Estimated) | 110 | -- | -- | -- | 110 |
| Domestic production | 3,363 | 361 | 359 | 364 | 4,447 |
| Stock drawn-down from the last year | 100 | -- | -- | -- | 100 |
| B. Utilization | 4,669 | 446 | 359 | 364 | 5,838 |
| Food | 3,857 | 410 | 48 | 24 | 4,339 |
| Seed | 307 | 11 | 8 | 26 | 352 |
| Feed | -- | -- | 249 | 259 | 508 |
| Losses | 505 | 25 | 54 | 55 | 639 |
| Commercial Import (B-A) | 1,096 | 85 | 0 | 0 | 1,181 |

Source: FAAHM, MAAHF

The total production of wheat at the national level is estimated at 3.36 million tonnes, reflecting the overall yield (tonnes/hectare) reduction of 22% compared to the last year. The yield reduction is 55% in the case of rainfed wheat.

The summary table above shows that the cereal production in 2006 is estimated at 4.45 million tonnes. With 4.66 million tonnes of domestic availability and 5.84 million tonnes of utilization, the import requirement of the cereals for 2006 is about 1.3 million tonnes (including the food aid).

The commercial import of cereal in 2005 was 440,000 tonnes. The amount of the commercial import requirement in 2006 will depend on the amount of cereals in food aid for the year. In 2005 WFP assisted Afghanistan with 188,000 tonnes of food, which included 110,000 tonnes of cereals. The amount of food aid received/pledged so far suggests that the commercial import requirement might exceed 1.2 million tonnes for the year. In June 2006 MAAHF had recommended that a quarter of the cereal deficit in 2006 be met through the food aid. Some concrete actions are required to increase the food-aid amount in 2006.

4. Prospects for the 2007 crop

The rainfall for the current crop season started in the earlier part of September. In October 2006 the rainfall situation was higher than in October 2005 in virtually all parts of the country. The amount in October was higher than the LTA in all parts of the country, except Baglan, Jawzan and Samangan. Rainfall amounts received in West, South-west and North-west regions are specifically favorable this year. In November, the observed rainfall amount was higher in virtually all regions but Bamyan, Kandahar and Ghor. In Kabul, Faryab, Gazni the snowing started in November, reflecting overall good prospects of rainfall in these areas in the future months. On overall basis rainfall amounts in October/November 2006 are higher than in 2005 October/November.⁵

The weather conditions in provinces were reported to be conducive to satisfactory land preparation for wheat and barley. The MAAHF missions reported that the sowing of irrigated wheat and barley is progressing satisfactorily in all provinces. The land preparation and the sowing for the rainfed wheat are also on stream. The missions observed that the timely planting has been the salient feature of the 2007 irrigated wheat, barley and rainfed wheat. Briefly, the situation so far suggests that these crops have good prospects both in term of area coverage and yield. It is equally important to mention that it is too early to assess the production prospects of the 2007 crops.

5. Issues of concern

A sustainable-growth in agriculture is a must to food security. MAAHF approach to food security is growth-oriented. It favors public and private investment to help farmers help themselves. Following areas have been identified for future intervention:

- Increase crop production by development interventions
- Building of Strategic Grain Reserve (SGR) of 100,000 – 200,000 tonnes
- Rehabilitation of market roads
- Rehabilitation of irrigation channels or other related facilities
- Reforestation
- Social work (e.g. maintenance of mosque, hospital, parks, etc.)
- Coordination of agricultural activities in vulnerable communities
- Coordination of Alternative Livelihood Program through Ministry of Counter Narcotics
- Capacity building to mitigate emergency

About 5-7% growth per annum in legal agriculture is needed to improve and sustain food security. The five year Master plan of agriculture, which is expected to provide 6 percent annual growth in the agriculture sector, lays special emphasis on food security. Over US\$360 million of the total investment in Master Plan is needed for bringing improvement in food security. As regards this, the plan lays special emphasis on perennial agriculture, animal health and production, production and distribution of improved seeds, and establishment of Food Security Reserve of 100,000 tonnes. Support from the donors in the above areas is badly needed.

⁵ Source: MAAHF/USGS Agromet project

Table 1: Cereal balance at the national level in 2006

| Crop | Area (^{'000} ha) | Seed- rate (kg/ha) | Production (^{'000}) | Cereal for human consumption (kg/person/yr) | Cereal for human consumption (^{'000} t) | Used for Seed (^{'000} t) | Used for Feed (^{'000} t) | Loss (^{'000} t) | Total Use (^{'000} t) | Surplus/ Deficit (^{'000} t) |
|--------------------|-------------------------------|--------------------------|-----------------------------------|--|--|--|--|------------------------------|--------------------------------------|---|
| Irrigated wheat | 1,123 | 175 | 2,604 | | | 197 | | 391 | | |
| Rainfed wheat | 1,321 | 83 | 759 | | | 110 | | 114 | | |
| All wheat | 2,444 | | 3,363 | 160 | 3,857 | 307 | | 505 | 4,669 | -1,306 |
| Rice | 160 | 105 | 361 | 17 | 410 | 11 | | 25 | 446 | -85 |
| Maize | 137 | 60 | 359 | 2 | 48 | 8 | 249 | 54 | 359 | 0 |
| Barley | 236 | 110 | 364 | 1 | 24 | 26 | 259 | 55 | 364 | 0 |
| All cereals | 2,977 | | 4,447 | 180 | 4,339 | 352 | 508 | 639 | 5,838 | -1,391 |

Table 2: Area and Production of Wheat in 2006 by province
(November estimates)

| REGION/ Province | Irrigated Wheat | | | Rainfed Wheat | | | Total Wheat | | |
|---------------------|-----------------|-------------|--------------|---------------|-------------|-------------|--------------|-------------|--------------|
| | Area | Yield | Production | Area | Yield | Production | Area | Yield | Production |
| | ('000 ha) | (t/ha) | ('000 tons) | ('000 ha) | (t/ha) | ('000 tons) | ('000 ha) | (t/ha) | ('000 tons) |
| NORTH | 237 | 2.37 | 562 | 671 | 0.50 | 337 | 908 | 0.99 | 899 |
| Faryab | 59 | 2.38 | 140 | 180 | 0.60 | 108 | 239 | 1.04 | 248 |
| Juzjan | 50 | 2.33 | 117 | 95 | 0.44 | 42 | 145 | 1.10 | 159 |
| Sar-i-Pul | 25 | 2.33 | 58 | 115 | 0.48 | 55 | 140 | 0.81 | 113 |
| Balkh | 87 | 2.38 | 207 | 154 | 0.47 | 72 | 241 | 1.16 | 279 |
| Samangan | 16 | 2.49 | 40 | 127 | 0.47 | 60 | 143 | 0.70 | 100 |
| NORTH-EAST | 229 | 2.41 | 551 | 329 | 0.57 | 189 | 558 | 1.33 | 740 |
| Bughlan | 54 | 2.38 | 129 | 74 | 0.68 | 50 | 128 | 1.40 | 179 |
| Kunduz | 100 | 2.38 | 238 | 20 | 0.63 | 13 | 120 | 2.09 | 251 |
| Takhar | 50 | 2.47 | 124 | 135 | 0.52 | 70 | 185 | 1.05 | 194 |
| Badakhshan | 25 | 2.38 | 60 | 100 | 0.56 | 56 | 125 | 0.93 | 116 |
| WEST | 146 | 2.31 | 337 | 240 | 0.77 | 184 | 386 | 1.35 | 521 |
| Heart | 97 | 2.36 | 229 | 140 | 0.74 | 104 | 237 | 1.41 | 333 |
| Farah | 24 | 2.40 | 58 | 0 | 0.00 | 0 | 24 | 2.42 | 58 |
| Badghis | 25 | 1.98 | 50 | 100 | 0.80 | 80 | 125 | 1.04 | 130 |
| WEST-CENTRAL | 39 | 1.97 | 77 | 47 | 0.68 | 32 | 86 | 1.27 | 109 |
| Ghor | 22 | 1.90 | 42 | 39 | 0.70 | 27 | 61 | 1.13 | 69 |
| Bamyan | 17 | 2.05 | 35 | 8 | 0.63 | 5 | 25 | 1.60 | 40 |
| CENTRAL | 113 | 2.61 | 295 | 14 | 0.50 | 7 | 127 | 2.38 | 302 |
| Kabul | 21 | 2.47 | 52 | 1 | 0.32 | 0 | 22 | 2.36 | 52 |
| Parwan | 23 | 2.86 | 66 | 3 | 0.80 | 2 | 26 | 2.62 | 68 |
| Panjsher | 6 | 2.99 | 18 | 2 | 0.80 | 2 | 8 | 2.50 | 20 |
| Kapisa | 10 | 3.06 | 31 | 0 | 0.00 | 0 | 10 | 3.10 | 31 |
| Logar | 26 | 2.28 | 59 | 7 | 0.32 | 2 | 33 | 1.85 | 61 |
| Wardak | 27 | 2.57 | 69 | 1 | 0.63 | 1 | 28 | 2.50 | 70 |
| SOUTH | 102 | 2.41 | 246 | 5 | 0.40 | 2 | 107 | 2.32 | 248 |
| Paktya | 18 | 2.34 | 42 | 1 | 0.26 | 0 | 19 | 2.21 | 42 |
| Paktika | 16 | 2.34 | 37 | 2 | 0.53 | 1 | 18 | 2.11 | 38 |
| Khost | 12 | 2.38 | 29 | 0 | 0.00 | 0 | 12 | 2.42 | 29 |
| Ghazni | 56 | 2.47 | 138 | 2 | 0.29 | 1 | 58 | 2.40 | 139 |
| EAST | 76 | 2.33 | 177 | 1 | 1.00 | 1 | 77 | 2.31 | 178 |
| Nangarhar | 52 | 2.20 | 114 | 0 | 0.00 | 0 | 52 | 2.19 | 114 |
| Laghman | 14 | 2.75 | 39 | 0 | 0.00 | 0 | 14 | 2.79 | 39 |
| Kunarha | 8 | 2.50 | 20 | 0 | 0.00 | 0 | 8 | 2.50 | 20 |
| Nooristan | 2 | 2.20 | 4 | 1 | 0.53 | 1 | 3 | 1.67 | 5 |
| SOUTH-WEST | 181 | 1.98 | 359 | 14 | 0.50 | 7 | 195 | 1.88 | 366 |
| Kandahar | 39 | 2.38 | 93 | 2 | 0.53 | 1 | 41 | 2.29 | 94 |
| Helmand | 80 | 2.53 | 202 | 0 | 0.00 | 0 | 80 | 2.53 | 202 |
| Zabul | 13 | 2.38 | 31 | 1 | 0.18 | 0 | 14 | 2.21 | 31 |
| Nimroz | 14 | 2.38 | 33 | 1 | 0.53 | 1 | 15 | 2.27 | 34 |
| Uruzgan | 29 | 2.47 | 72 | 2 | 0.63 | 1 | 31 | 2.35 | 73 |
| Daikunde | 6 | 2.34 | 14 | 8 | 0.53 | 4 | 14 | 1.29 | 18 |
| TOTAL | 1,123 | 2.32 | 2,604 | 1,321 | 0.57 | 759 | 2,444 | 1.38 | 3,363 |

Table 3: Area (‘000 ha), production (‘000 tonnes) and yield for other cereals by region in 2006

| Region | Paddy | | | Maize | | | Barley | | |
|--------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | Area | Yield | Prod. | Area | Yield | Prod. | Area | Yield | Prod. |
| | (ha) | (t/ha) | (tonnes) | (ha) | (t/ha) | (tonnes) | (ha) | (t/ha) | (tonnes) |
| North | 2 | 3.0 | 6 | 15 | 2.4 | 36 | 69 | 1.4 | 97 |
| North-East | 95 | 3.5 | 333 | 25 | 2.4 | 60 | 83 | 1.6 | 133 |
| West | 9 | 2.5 | 23 | 9 | 2.5 | 23 | 35 | 1.6 | 56 |
| West-Central | 0 | 0.0 | 0 | 2 | 2.5 | 5 | 19 | 1.3 | 25 |
| Central | 3 | 2.7 | 8 | 23 | 2.7 | 62 | 17 | 1.8 | 31 |
| South | 4 | 3.3 | 13 | 15 | 2.7 | 41 | 4 | 1.7 | 7 |
| East | 25 | 3.6 | 90 | 28 | 2.7 | 76 | 3 | 1.5 | 5 |
| South-West | 22 | 3.0 | 66 | 20 | 2.8 | 56 | 6 | 1.7 | 10 |
| Afghanistan | 160 | 3.4 | 539 | 137 | 2.6 | 359 | 236 | 1.5 | 364 |

Table 4: Wheat Balance in 2006 by Province

| REGION/ Province | Settled population in 2006 (Projected) (^{'000}) | Irrigated wheat (^{'000} ha.) | Rainfed wheat (^{'000} ha.) | Wheat Production (^{'000} tonnes) | Required for human consumption (@160 kg/person) (^{'000} tonnes) | Required for Seed (^{'000} tonnes) | Post harvest losses (^{'000} tonnes) | Wheat Surplus or Deficit (^{'000} tonnes) |
|----------------------------|--|--|--|--|---|---|---|---|
| NORTH | 3,226.0 | 237 | 671 | 899 | 516.1 | 97.1 | 135.0 | 150.8 |
| Faryab | 856.5 | 59 | 180 | 248 | 137.0 | 25.3 | 37.2 | 48.5 |
| Juzjan | 460.5 | 50 | 95 | 159 | 73.7 | 16.6 | 23.9 | 44.8 |
| Sar-i-Pul | 481.7 | 25 | 115 | 113 | 77.1 | 13.9 | 17.0 | 5.0 |
| Balkh | 1,093.3 | 87 | 154 | 279 | 174.9 | 28.0 | 41.9 | 34.2 |
| Samangan | 334.0 | 16 | 127 | 100 | 53.4 | 13.3 | 15.0 | 18.3 |
| NORTH-EAST | 3,290.1 | 229 | 329 | 740 | 526.4 | 67.5 | 111.1 | 35.0 |
| Bughlan | 777.0 | 54 | 74 | 179 | 124.3 | 15.6 | 26.9 | 12.2 |
| Kunduz | 849.1 | 100 | 20 | 251 | 135.9 | 19.2 | 37.7 | 58.2 |
| Takhar | 843.2 | 50 | 135 | 194 | 134.9 | 20.0 | 29.1 | 10.0 |
| Badakhshan | 820.8 | 25 | 100 | 116 | 131.3 | 12.7 | 17.4 | -45.4 |
| WEST | 2,439.4 | 146 | 240 | 521 | 390.3 | 45.5 | 78.2 | 7.0 |
| Heart | 1,574.1 | 97 | 140 | 333 | 251.9 | 28.6 | 50.0 | 2.5 |
| Farah | 436.9 | 24 | 0 | 58 | 69.9 | 4.2 | 8.7 | -24.8 |
| Badghis | 428.4 | 25 | 100 | 130 | 68.5 | 12.7 | 19.5 | 29.3 |
| WEST-CENTRAL | 983.4 | 39 | 47 | 109 | 157.3 | 10.7 | 16.4 | -75.4 |
| Ghor | 597.1 | 22 | 39 | 69 | 95.5 | 7.1 | 10.4 | -44.0 |
| Bamyan | 386.3 | 17 | 8 | 40 | 61.8 | 3.6 | 6.0 | -31.4 |
| CENTRAL | 5,070.7 | 113 | 14 | 302 | 811.4 | 21.0 | 45.4 | -575.8 |
| Kabul | 3,130.0 | 21 | 1 | 52 | 500.8 | 3.8 | 7.8 | -460.4 |
| Parwan | 571.5 | 23 | 3 | 68 | 91.4 | 4.3 | 10.2 | -37.9 |
| Panjsher | 132.9 | 6 | 2 | 20 | 21.3 | 1.2 | 3.0 | -5.5 |
| Kapisa | 381.6 | 10 | 0 | 31 | 61.1 | 1.8 | 4.7 | -36.6 |
| Logar | 338.7 | 26 | 7 | 61 | 54.2 | 5.1 | 9.2 | -7.5 |
| Wardak | 516.0 | 27 | 1 | 70 | 82.6 | 4.8 | 10.5 | -27.9 |
| SOUTH | 2,409.0 | 102 | 5 | 248 | 385.5 | 18.3 | 37.3 | -193.1 |
| Paktya | 476.3 | 18 | 1 | 42 | 76.2 | 3.2 | 6.3 | -43.7 |
| Paktika | 376.1 | 16 | 2 | 38 | 60.2 | 3.0 | 5.7 | -30.9 |
| Khost | 496.6 | 12 | 0 | 29 | 79.5 | 2.1 | 4.4 | -57.0 |
| Ghazni | 1,060.0 | 56 | 2 | 139 | 169.6 | 10.0 | 20.9 | -61.5 |
| EAST | 2,188.5 | 76 | 1 | 178 | 350.2 | 13.4 | 26.8 | -212.4 |
| Nangarhar | 1,285.8 | 52 | 0 | 114 | 205.7 | 9.1 | 17.1 | -117.9 |
| Laghman | 385.4 | 14 | 0 | 39 | 61.7 | 2.5 | 5.9 | -31.1 |
| Kunarha | 389.2 | 8 | 0 | 20 | 62.3 | 1.4 | 3.0 | -46.7 |
| Nooristan | 128.1 | 2 | 1 | 5 | 20.5 | 0.4 | 0.8 | -16.7 |
| SOUTH-WEST | 2,911.1 | 181 | 14 | 366 | 465.8 | 32.8 | 67.9 | -200.5 |
| Kandahar | 1,009.1 | 39 | 2 | 94 | 161.5 | 7.0 | 14.1 | -88.6 |
| Helmand | 797.0 | 80 | 0 | 202 | 127.5 | 14.0 | 30.3 | 30.2 |
| Zabul | 262.5 | 13 | 1 | 31 | 42.0 | 2.4 | 4.7 | -18.1 |
| Nimroz | 141.2 | 14 | 1 | 34 | 22.6 | 2.5 | 5.1 | 3.8 |
| Uruzgan | 302.8 | 29 | 2 | 73 | 48.4 | 5.2 | 11.0 | 8.4 |
| Daikonde | 398.5 | 6 | 8 | 18 | 63.8 | 1.7 | 2.7 | -50.2 |
| Total for settled | 22,518.2 | 1,123 | 1,321 | 3,363 | 3,603.0 | 306.2 | 504.5 | -1,050.7 |
| Total for unsettled | 1,588.1 | 0 | 0 | 0 | 254.1 | 0 | 0 | -254.1 |
| Overall | 24,106.3 | 1,123.0 | 1,321.0 | 3,363.0 | 3,857.1 | 306.2 | 504.5 | -1,304.8 |

Settled population in 2004: 21.678 million (Source: Central Statistics Office)

Nomads in 2003: 1.5 million (Source: Central Statistics Office)

Annual population growth-rate 1.92% (Source: Central Statistics Office)

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|------------------------|-----------------|---------------|------|--------|
| 1 | Kabul | 101 | Kabul | کابل | کابل | | |
| | | 102 | Dih Sabz | دی سبز | | 1 | Yes |
| | | 103 | Mir Bacha Kot | میربچه کوت | | | |
| | | 104 | Kalakan | کلکان | | 7 | Yes |
| | | 105 | Qarabagh | قرباغ | | 2 | Yes |
| | | 106 | Istalif | ایستالف | | 4 | Yes |
| | | 107 | Shakardara | شکر دره | | | |
| | | 108 | Paghman | پغمان | | 3 | Yes |
| | | 109 | Chahar Asyab | چهاراسیاب | | | |
| | | 110 | Bagrami | بگرام | | | |
| | | 111 | Khaki Jabbar | خاک جبار | | 5 | Yes |
| | | 112 | Surobi | سروبی | | | |
| | | 113 | Guldara | گلدره | | 6 | Yes |
| | | 114 | Musayi | موسی | | | |
| | | 115 | Farza | فرزه | | | |
| 2 | Kapisa | 201 | Mahmudi Raqi | محمود رافی | کاپیسا | 1 | Yes |
| | | 202 | Hisa-i-Awali Kohistan | حصه اول کوہستان | | 7 | Yes |
| | | 203 | Koh Band | کوه بند | | 6 | Yes |
| | | 204 | Nijrab | نجراب | | 5 | Yes |
| | | 205 | Tagab | تگاب | | 3 | Yes |
| | | 206 | Alasay | الاسای | | 2 | Yes |
| | | 207 | Hisa-i-Duwumi Kohistan | حصه دوم کوہستان | | 4 | Yes |
| 3 | Parwan | 301 | Chaharikar | چاریکار | پروان | 10 | Yes |
| | | 302 | Jabalussaraj | جبل السراج | | 8 | Yes |
| | | 303 | Salang | سالنگ | | 7 | Yes |
| | | 304 | Shinwari | شنواری | | 4 | Yes |
| | | 305 | Ghorband | غوربند | | 5 | Yes |
| | | 306 | Shekh Ali | شاخ علی | | 3 | Yes |
| | | 307 | Surkhi Parsa | سرخ پارسا | | 2 | Yes |
| | | 308 | Bagram | بگرام | | 1 | Yes |
| | | 309 | Kohi Safi | کوهی سافی | | 6 | Yes |
| | | 310 | Sayd Khel | سید خیل | | 9 | Yes |
| 4 | Wardak | 401 | Maydan Shahr | میدان شهر | وردک | | |
| | | 402 | Jalrez | جلریز | | 2 | Yes |
| | | 403 | Hisa-I- Awali Bihsud | حصه اول بهسود | | 3 | Yes |
| | | 404 | Markazi Bihsud | مرکز بهسود | | 5 | Yes |
| | | 405 | Day Mirdad | ده مرداد | | 4 | Yes |
| | | 406 | Chaki Wardak | چوک وردک | | | |
| | | 407 | Saydabad | سید اباد | | | |
| | | 408 | Nirxh | نرخ | | 1 | Yes |
| | | 409 | Jaghatu | جغتو | | 6 | Yes |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|-----------------------|---------------|--------------------------|-------------------|---------------|------|--------|
| 5 | Logar | 501 | Puli Alam | پل الم | لوگر | 2 | Yes |
| | | 502 | Charkh | چرخ | | | |
| | | 503 | Baraki Barak | بركي برک | | 3 | Yes |
| | | 504 | Khushi | خوشي | | 4 | Yes |
| | | 505 | Muhammad Agha | محمد آغا | | 1 | Yes |
| | | 506 | Azra | عذرا | | | |
| | | 507 | Kharwar | خروار | | | |
| 6 | Ghazni | 601 | Ghazni | غزنی | غزنی | | |
| | | 602 | Bahrami Shahid (Jaghatu) | بهرامی شاید جاغات | | 1 | Yes |
| | | 603 | Khwaja Umari | خواجہ عمری | | | |
| | | 604 | Nawur | نوار | | | |
| | | 605 | Ajristan | عجریستان | | | |
| | | 606 | Malistan | ملمستان | | | |
| | | 607 | Jaghuri | جاغوری | | | |
| | | 608 | Muqur | مقر | | | |
| | | 609 | Gelan | گیلان | | | |
| | | 610 | Nawa | نوا | | | |
| | | 611 | Ab Band | آب بند | | | |
| | | 612 | Giro | گور | | | |
| | | 613 | Qarabagh | قره باغ | | | |
| | | 614 | Andar | اندر | | | |
| | | 615 | Dih Yak | ده اک | | | |
| | | 616 | Zana Khan | زانا خان | | | |
| | | 617 | Rashidan | راشیدان | | | |
| | | 618 | Waghaz | واغز | | 2 | Yes |
| | | 619 | Wali Muhammadi Shahid | ولی محمد شاید | | | |
| 619 | Wali Muhammadi Shahid | ولی محمد شاید | | | | | |
| 7 | Paktya | 701 | Gardez | گردیز | پکتیا | 3 | Yes |
| | | 702 | Zurmat | زرمات | | 1 | Yes |
| | | 703 | Shwak | شواک | | | |
| | | 704 | Wuza Zadran | وازه زدران | | 5 | Yes |
| | | 705 | Ahmadabad | احمد آباد | | | |
| | | 716 | Jani Khel | جانی خیل | | | |
| | | 717 | Dand Wa Patan | دند وایتان | | | |
| | | 718 | Chamkanay | چم کنی | | 4 | Yes |
| | | 719 | Lija Ahmad Khel | لاجا احمد خیل | | | |
| | | 722 | Sayid Karam | سید کرم | | 2 | Yes |
| | | 723 | Jaji | جاجی | | | |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|--------------------|-----------------|---------------|------|--------|
| 8 | Nangarhar | 801 | Jalalabad | جلال آباد | ننگرهار | | |
| | | 802 | Surkh Rod | سرخ رود | | 5 | Yes |
| | | 803 | Hisarak | حصارک | | 17 | Yes |
| | | 804 | Sherzad | شیرزاد | | 13 | Yes |
| | | 805 | Khogyani | خوگیانی | | 12 | Yes |
| | | 806 | Chaparhar | چپرهار | | 6 | Yes |
| | | 807 | Pachir Wa Agam | پچیراگام | | 11 | Yes |
| | | 808 | Dih Bala | دی بالا | | 4 | Yes |
| | | 809 | Rodat | رودات | | 2 | Yes |
| | | 810 | Achin | اچین | | 8 | Yes |
| | | 811 | Nazyan | نازیان | | 3 | Yes |
| | | 812 | Dur Baba | دوربابا | | | |
| | | 813 | Shinwar | شینوار | | 7 | Yes |
| | | 814 | Muhmand Dara | مهمند دره | | 9 | Yes |
| | | 815 | Lal Pur | لعل پور | | 14 | Yes |
| | | 816 | Goshta | گوشته | | 10 | Yes |
| | | 817 | Bati Kot | بٹی کوت | | 16 | Yes |
| | | 818 | Kama | کامہ | | 20 | Yes |
| | | 819 | Kuz Kunar | کوز کنر | | 19 | Yes |
| | | 820 | Dara-I-Nur | دور بابا | | 1 | Yes |
| | | 821 | Bihsud | بہسود | | 18 | Yes |
| | | 822 | Kot | کوت | | 15 | Yes |
| 9 | Laghman | 901 | Mihtarlam | ملتی رام | لغمان | | |
| | | 902 | Qarghayi | قرہ غی | | | |
| | | 903 | Alingar | علینگار | | 1 | Yes |
| | | 906 | Dawlat Shah | دولت شاہ | | 2 | Yes |
| | | 907 | Alishing | علی شنگ | | | |
| 10 | Kunar | 1001 | Asadabad | اسداباد | کنر | | |
| | | 1002 | Marawara | مرورا | | 1 | Yes |
| | | 1003 | Bar Kunar | بار کنر | | 4 | Yes |
| | | 1004 | Dangam | دنگام | | 2 | Yes |
| | | 1005 | Nari | ناری | | | |
| | | 1006 | Ghaziabad | غازی آباد | | | |
| | | 1007 | Shaygal wa shiltan | شیگل والی شلتان | | | |
| | | 1008 | Wata Pur | واتا پور | | | |
| | | 1010 | Chapa Dara | چبہ درہ | | | |
| | | 1011 | Dara-I-Pech | دارہ بیچ | | | |
| | | 1012 | Narang | نرنگ | | | |
| | | 1013 | Chawkay | چوکی | | | |
| | | 1014 | Nurgal | نارگل | | | |
| | | 1015 | Khas Kunar | کھس کنر | | | |
| | | 1016 | Sirkanay | سرکنی | | 3 | Yes |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer | |
|---------|---------------|---------------|---------------------|-----------------|---------------|------|--------|-----|
| 11 | Badakhshan | 1101 | Fayzabad | فیض آباد | بدخشان | | | |
| | | 1102 | Kishim | کشم | | | | |
| | | 1103 | Jurm | جرم | | | | |
| | | 1104 | Kuran Wa Munjan | کران ومنجان | | | | |
| | | 1105 | Zebak | زبیاک | | | | |
| | | 1106 | Wakhan | واخان | | | | |
| | | 1107 | Ishkashim | اشکشم | | | | |
| | | 1108 | Baharak | بهارک | | | 1 | Yes |
| | | 1109 | Shighnan | شغنان | | | | |
| | | 1110 | Darwaz | درواز | | | | |
| | | 1111 | Khwahan | خاوان | | | | |
| | | 1112 | Ragh | راغ | | | | |
| | | 1113 | Shahri Buzurg | شهر بزرگ | | | 2 | Yes |
| | | 1114 | Arghanj Khwa | ازغنج خواه | | | | |
| | | 1115 | Argo | ارگو | | | 3 | Yes |
| | | 1116 | Darayim | دره ایم | | | 4 | Yes |
| | | 1117 | Darwazi Bala | درواز بالا | | | | |
| | | 1118 | Khash | خاش | | | | |
| | | 1119 | Kohistan | کوهستان | | | | |
| | | 1120 | Kuf Ab | کف آب | | | | |
| | | 1121 | Shiki | شیکی | | | | |
| | | 1122 | Shuhada | شهدا | | | | |
| | | 1123 | Tagab (Kishmi Bala) | تگاب (کشم بالا) | | | | |
| | | 1124 | Tishkan | تیشکان | | | | |
| | | 1125 | Warduj | وردوج | | | | |
| | | 1126 | Yaftali Sufla | یفتالی سفلا | | | | |
| | | 1127 | Yamgan (Girwan) | یمگان (گیروان) | | | | |
| | | 1128 | Yawan | یوان | | | | |
| 12 | Takhar | 1201 | Taluqan | تالاقان | تخار | 7 | Yes | |
| | | 1202 | Bangi | بنگی | | 4 | Yes | |
| | | 1203 | Ishkamish | اشکشم | | 6 | Yes | |
| | | 1204 | Chal | چل | | 5 | Yes | |
| | | 1205 | Warsaj | ورساج | | | | |
| | | 1206 | Farkhar | فرخار | | 10 | Yes | |
| | | 1207 | Kalafgan | کالفگان | | 2 | Yes | |
| | | 1208 | Rustaq | رستاق | | 1 | Yes | |
| | | 1209 | Chah Ab | چایاب | | 8 | Yes | |
| | | 1210 | Yangi Qala | یونگی قلعه | | 3 | Yes | |
| | | 1211 | Darqad | درقاد | | | | |
| | | 1212 | Khwaja Ghar | خواجه غار | | | | |
| | | 1213 | Baharak | بهارک | | | | |
| | | 1214 | Dashti Qala | دشت قلعه | | 9 | Yes | |
| | | 1215 | Hazar Sumuch | هزاره سمج | | 11 | Yes | |
| | | 1216 | Khwaja Bahawuddin | خواجه باودان | | 12 | Yes | |
| | | 1217 | Namak Ab | نمک آب | | | | |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|-------------------|-------------------------|---------------|------|--------|
| 13 | Baghlan | 1301 | Puli Khumri | پل خمري | بغلان | | |
| | | 1302 | Puli Hisar | پل اسر | | | |
| | | 1303 | Dahana-I- Ghuri | دن غوري | | 1 | Yes |
| | | 1304 | Dushi | دوشي | | | |
| | | 1305 | Tala Wa Barfak | تل و ابرفک | | | |
| | | 1306 | Khinjan | خينجان | | | |
| | | 1307 | Andarab | اندراب | | | |
| | | 1308 | Khost Wa Firing | خوست و افرنگ | | | |
| | | 1309 | Nahrin | نهرين | | | |
| | | 1310 | Burka | بارکا | | | |
| | | 1312 | Baghlani Jadid | بغلانی جادا د | | | |
| | | 1312 | Baghlani Jadid | بغلانی جادا د | | | |
| | | 1313 | Dih Salah | ده سلا | | | |
| | | 1314 | Farang Wa Gharu | فرنگ و ا غورا | | | |
| | | 1315 | Guzargahi Nur | گذر گاه نور | | | |
| | | 1316 | Nahrin) | خوا جه هجران جلگه نهرين | | | |
| 14 | Kunduz | 1401 | Kunduz | کندز | کندز | | |
| | | 1402 | Imam Sahib | اما م صاحب | | 6 | Yes |
| | | 1403 | Qalay-I- Zal | قعله زال | | 4 | Yes |
| | | 1404 | Chahar Dara | چهار دره | | 3 | Yes |
| | | 1405 | Aliabad | علی اباد | | 1 | Yes |
| | | 1406 | Khanabad | خان اباد | | 5 | Yes |
| | | 1407 | Archi | ارچی | | 2 | Yes |
| 15 | Samangan | 1501 | Aybak | ایبک | سمنگان | | |
| | | 1502 | Hazrati Sultan | حضرت سلطان | | 1 | Yes |
| | | 1503 | Dara-I-Sufi Bala | دره صوفی بالا | | 3 | Yes |
| | | 1504 | Dara-I-Sufi Payin | دره صوفی پایین | | 4 | Yes |
| | | 1505 | Ruyi Du Ab | راه دو اب | | | |
| | | 1506 | Khuram Wa Sarbagh | خرم و سار باغ | | 2 | Yes |
| | | 1507 | Feroz Nakhchir | فیروز نخچیر | | | |
| 16 | Balkh | 1601 | Mazari Sharif | مزار شریف | بلخ | 8 | Yes |
| | | 1602 | Nahri Shahi | نهر شا هی | | 7 | Yes |
| | | 1603 | Zari | زاری | | 5 | Yes |
| | | 1604 | Shortepa | شورتیپه | | 1 | Yes |
| | | 1605 | Dawlatabad | دولت آبا د | | 2 | Yes |
| | | 1606 | Balkh | بلخ | | 12 | Yes |
| | | 1607 | Chahar Bolak | چهار بولک | | 9 | Yes |
| | | 1608 | Chimtal | چمتل | | 11 | Yes |
| | | 1609 | Sholgara | شولگره | | 10 | Yes |
| | | 1610 | Kishindh | کشین دی | | 4 | Yes |
| | | 1611 | Chahar Kint | چار کیند | | 13 | Yes |
| | | 1612 | Dihdadi | دی دادی | | 14 | Yes |
| | | 1613 | Kaldar | کلدار | | 3 | Yes |
| | | 1614 | Khulm | خلم | | 15 | Yes |
| | | 1615 | Marmul | مارمول | | 6 | Yes |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|-------------------|----------------|---------------|------|--------|
| 17 | Jawzjan | 1701 | Shibirghan | شېبېرغان | جوزجان | | |
| | | 1702 | Khwaja Du Koh | خواجھ دوکوه | | 4 | Yes |
| | | 1703 | Darzab | درزاب | | 1 | Yes |
| | | 1704 | Mingajik | منگاجیک | | 3 | Yes |
| | | 1705 | Qarqin | قرقین | | | |
| | | 1706 | Aqcha | اقچه | | | |
| | | 1707 | Mardyan | مردان | | | |
| | | 1708 | Fayzabad | فیض آباد | | | |
| | | 1709 | Khamyab | خم یاب | | | |
| | | 1710 | Khaniqa | خانقا | | | |
| | | 1711 | Qush Tepa | قوش تپه | | 2 | Yes |
| 18 | Faryab | 1801 | Maymana | میمنه | فاریاب | | |
| | | 1802 | Pashtun Kot | پشتون کوت | | 1 | Yes |
| | | 1803 | Almar | المار | | 2 | Yes |
| | | 1804 | Qaysar | قیصار | | | |
| | | 1805 | Kohistan | کوشتن | | | |
| | | 1806 | Bilchiragh | بلچراغ | | | |
| | | 1807 | Gurziwan | گورزیوان | | | |
| | | 1808 | Shirin Tagab | شیرین تگاب | | | |
| | | 1809 | Dawlatabad | دولت آباد | | 5 | Yes |
| | | 1810 | Qaramqol | قرم قول | | | |
| | | 1811 | Khani Chahar Bagh | خانی چهار باغ | | | |
| | | 1812 | Andkhoy | اندخوی | | 3 | Yes |
| | | 1813 | Khwaja Sabz Posh | خواجھ سبز پوش | | | |
| | | 1814 | Qurghan | قورغان | | 4 | Yes |
| 19 | Badghis | 1901 | Qala-l- Naw | قله نو | بادغیس | | |
| | | 1902 | Ab Kamari | آب کماری | | 1 | Yes |
| | | 1903 | Qadis | قادس | | 2 | Yes |
| | | 1904 | Jawand | جوند | | 5 | Yes |
| | | 1905 | Ghormach | غورماچ | | 4 | Yes |
| | | 1906 | Murghab | مرغاب | | 6 | Yes |
| | | 1907 | Muqur | مقر | | 3 | Yes |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|--------------------|----------------|---------------|------|--------|
| 20 | Hirat | 2001 | Hirat | هرات | هرات | | |
| | | 2002 | Injil | انجيل | | | |
| | | 2003 | Guzara | گذاره | | | |
| | | 2004 | Pashtun Zarghun | پشتون زرغون | | 4 | Yes |
| | | 2005 | Karukh | کورخ | | | |
| | | 2006 | Kushk | کوشک | | 5 | Yes |
| | | 2007 | Gulran | گلران | | 1 | Yes |
| | | 2008 | Kohsan | کوسن | | | |
| | | 2009 | Ghoryan | غوریا ن | | | |
| | | 2010 | Zinda Jan | زنده جان | | | |
| | | 2011 | Adraskan | آدرسکن | | | |
| | | 2012 | Obe | اوبی | | | |
| | | 2013 | Farsi | فارسی | | | |
| | | 2014 | Shindand | شیندند | | 2 | Yes |
| | | 2015 | Chishti Sharif | چشت شریف | | | |
| | | 2016 | Kushki Kuhna | کوشک کوهنه | | 3 | Yes |
| 21 | Farah | 2101 | Farah | فراه | فراه | | |
| | | 2102 | Bakwa | بکوا | | 7 | Yes |
| | | 2103 | Gulistan | گلستان | | 4 | Yes |
| | | 2104 | Pur Chaman | پور چمن | | 3 | Yes |
| | | 2105 | Bala Buluk | بلا بلوک | | 6 | Yes |
| | | 2106 | Khaki Safed | خاک سفید | | 8 | Yes |
| | | 2107 | Anar Dara | انار دره | | 5 | Yes |
| | | 2108 | Qala-I-Kah | قلعه خان | | 1 | Yes |
| | | 2109 | Lash Wa Juwayn | لاش واجواین | | 2 | Yes |
| | | 2110 | Shib Koh | شیب کوه | | 10 | Yes |
| | | 2111 | Pusht Rod | پشت رود | | 9 | Yes |
| 22 | Nimroz | 2201 | Zaranj | زرنج | نیمروز | | |
| | | 2202 | Kang | کنگ | | | |
| | | 2203 | Chahar Burjak | چهار برجک | | | |
| | | 2204 | Chakhansur | چخا نسور | | | |
| | | 2205 | Khash Rod | خوش رود | | | |
| 23 | Hilmand | 2301 | Lashkar Gah | لشکرگاه | هلمند | | |
| | | 2302 | Nahri Sarraj | نهر سراج | | | |
| | | 2303 | Kajaki | کجکی | | | |
| | | 2304 | Musa Qala | موسی قلا | | | |
| | | 2305 | Baghran | بغران | | | |
| | | 2306 | Naw Zad | نوراد | | | |
| | | 2307 | Washer | واشیر | | | |
| | | 2308 | Nad Ali | ناد علی | | | |
| | | 2309 | Nawa-I- Barak Zayi | ناوه باریکزی | | | |
| | | 2311 | Dishu | دیشو | | | |
| | | 2312 | Garmser | گرم سیر | | | |
| | | 2313 | Sangin | سنگین | | | |
| | | 2314 | Reg | ریگ | | | |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer | |
|---------|---------------|---------------|------------------|----------------|---------------|------|--------|-----|
| 24 | Kandahar | 2401 | Kandahar | کندهار | کندهار | | | |
| | | 2402 | Daman | دامان | | | 5 | Yes |
| | | 2403 | Shah Wali Kot | شاه ولی کوت | | | | |
| | | 2404 | Arghandab | ارغنداب | | | | |
| | | 2405 | Khakrez | خاکریز | | | 4 | Yes |
| | | 2406 | Ghorak | غورک | | | 3 | Yes |
| | | 2407 | Maywand | میوند | | | | |
| | | 2408 | Panjwayi | پنجوایی | | | | |
| | | 2409 | Reg | ریگ | | | | |
| | | 2410 | Shorabak | شورابک | | | | |
| | | 2411 | Spin Boldak | سپین بولدک | | | 1 | Yes |
| | | 2412 | Arghistan | ارغستان | | | 2 | Yes |
| | | 2413 | Maruf | معروف | | | | |
| | | 2414 | Miya Nishin | مایه نیشین | | | | |
| | | 2415 | Nesh | نیش | | | | |
| 2416 | Zhari | زهری | | | | | | |
| 2416 | Zhari | زهری | | | | | | |
| 25 | Zabul | 2501 | Qalat | قلات | زابل | | | |
| | | 2502 | Shahjoy | شاه جوی | | | | |
| | | 2503 | Arghandab | ارغنداب | | | | |
| | | 2504 | Daychopan | دای چوپان | | | | |
| | | 2505 | Mizan | میزان | | | | |
| | | 2506 | Tarnak Wa Jaldak | ترنک و جلدک | | | | |
| | | 2507 | Shinkay | شینکی | | | 1 | Yes |
| | | 2508 | Atghar | اتغر | | | | |
| | | 2509 | Shamulzayi | شمولزی | | | 2 | Yes |
| | | 2510 | Kakar | کاکر | | | | |
| | | 2511 | Naw Bahar | نوبهار | | | 3 | Yes |
| | | 2511 | Naw Bahar | نوبهار | | | | |
| 26 | Uruzgan | 2601 | Tirin Kot | ترین کوت | اروزگان | | | |
| | | 2602 | Chora | چوره | | | | |
| | | 2603 | Khas Uruzgan | خاص اروزگان | | | | |
| | | 2608 | Shahidi Hassas | شهید خاص | | | | |
| | | 2609 | Dihrawud | دیراوت | | | | |
| 27 | Ghor | 2701 | Chaghcharan | چغچران | غور | 1 | Yes | |
| | | 2702 | Shahrak | شهرک | | 2 | Yes | |
| | | 2703 | Tulak | تولک | | | | |
| | | 2704 | Saghar | ساغر | | 3 | Yes | |
| | | 2705 | Taywara | تای ورا | | | | |
| | | 2706 | Pasaband | پسابند | | 4 | Yes | |
| | | 2707 | Lal Wa Sarjangal | لال و سرجانگل | | | | |
| | | 2708 | Charsada | چارصده | | | | |
| | | 2709 | Dawlat Yar | دولت یار | | | | |
| | | 2710 | Du Layna | دولینه | | 5 | Yes | |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|---------------|----------------|---------------|------|--------|
| 28 | Bamyan | 2801 | Bamyan | باميان | باميان | 4 | Yes |
| | | 2802 | Shibar | شيبير | | 5 | Yes |
| | | 2803 | Kahmard | كا مراد | | 1 | Yes |
| | | 2804 | Yakawlang | يكاو لنگ | | 6 | Yes |
| | | 2805 | Panjab | پنچاب | | 2 | Yes |
| | | 2806 | Waras | وارث | | 7 | Yes |
| | | 2807 | Sayghan | سيغان | | 3 | Yes |
| 29 | Paktika | 2901 | Sharan | شاران | پکتیکا | 8 | Yes |
| | | 2902 | Zarghun Shahr | زرغون شهر | | 7 | Yes |
| | | 2903 | Dila | ديله | | 6 | Yes |
| | | 2904 | Waza Khwa | وازه هوا | | 5 | Yes |
| | | 2905 | Wor Mamay | وار ممی | | 4 | Yes |
| | | 2906 | Gomal | گومل | | | |
| | | 2907 | Omna | ومنه | | | |
| | | 2908 | Sarobi | سروبی | | | |
| | | 2909 | Barmal | برمل | | | |
| | | 2910 | Gayan | گایان | | | |
| | | 2911 | Urgun | اورگون | | | |
| | | 2912 | Ziruk | زیروک | | | |
| | | 2913 | Nika | نکاه | | | |
| | | 2914 | Sar Hawza | سر حوزہ | | | |
| | | 2915 | Mata Khan | ماتا خان | | | |
| | | 2916 | Jani Khel | جانی خیل | | 1 | Yes |
| | | 2917 | Turwo | توروا | | | |
| | | 2918 | Yahya Khel | یحی خیل | | 2 | Yes |
| | | 2919 | Yosuf Khel | یوسف خیل | | 3 | Yes |
| 30 | Nuristan | 3001 | Nuristan | نورستان | نورستان | | |
| | | 3002 | Kamdesh | کامدیش | | | |
| | | 3003 | Waygal | وایگل | | 1 | Yes |
| | | 3004 | Mandol | مندول | | | |
| | | 3005 | Bargi Matal | برگ متان | | | |
| | | 3006 | Wama | وامه | | 2 | Yes |
| | | 3007 | Du Ab | دو آب | | | |
| | | 3008 | Nurgaram | نور گرام | | 3 | Yes |
| 31 | Sari Pul | 3101 | Sari Pul | سرپل | سرپل | | |
| | | 3102 | Sangcharak | سنگ چارک | | 3 | Yes |
| | | 3103 | Kohistanat | کوہستانات | | | |
| | | 3104 | Balkhab | بلخاب | | | |
| | | 3105 | Sozma Qala | سوزمه قلعه | | 4 | Yes |
| | | 3106 | Sayyad | سیاد | | 2 | Yes |
| | | 3107 | Gosfandi | گوسفندی | | 1 | Yes |

Table 5: List of districts where rainfed crops were most adversely affected

| PROV_SN | Province Name | District Code | District Name | District Names | Province Name | Rank | Answer |
|---------|---------------|---------------|----------------------|----------------|---------------|------|--------|
| 32 | Khost | 3201 | Khost(Matun) | خوست (متن) | خوست | | |
| | | 3202 | Jaji Maydan | جاجی میدان | | | |
| | | 3203 | Tani | تنی | | 1 | Yes |
| | | 3204 | Spera | سپیره | | | |
| | | 3205 | Musa Khel | موسی خیل | | | |
| | | 3206 | Mando Zayi | مندوزی | | 2 | Yes |
| | | 3207 | Tere Zayi | تیری زی | | | |
| | | 3208 | Nadir Shah Kot | نادر شاه کوت | | | |
| | | 3209 | Sabari | سباری | | 3 | Yes |
| | | 3210 | Bak | بکوا | | | |
| | | 3211 | Gurbuz | گربز | | | |
| | | 3212 | Qalandar | قاندلر | | | |
| | | 3213 | Shamal | شمال | | | |
| 33 | Panjsher | 3301 | Bazarak | بازارک | پنجشیر | | |
| | | 3302 | Dara | دره | | | |
| | | 3303 | Hisa-I-Awal Panjsher | حصه اول پنجشیر | | | |
| | | 3304 | Paryan | پریان | | | |
| | | 3305 | Shutul | شوتول | | | |
| | | 3306 | Unaba | انا با | | | |
| | | 3307 | Rukha | روخه | | | |
| | | 3307 | Rukha | روخه | | | |
| 34 | Daykundi | 3401 | Nili | نیلی | دای کندی | 8 | Yes |
| | | 3402 | Gizab | گزآب | | 9 | Yes |
| | | 3403 | Ishtarlay | اشترلای | | 4 | Yes |
| | | 3404 | Kajran | کچران | | 5 | Yes |
| | | 3405 | Khadir | خادیر | | 6 | Yes |
| | | 3406 | Kiti | کیتی | | 7 | Yes |
| | | 3407 | Miramor | میره مور | | 3 | Yes |
| | | 3408 | Sangi Takht | سنگی تخت | | 1 | Yes |
| | | 3409 | Shahristan | شهرستان | | 2 | Yes |

Supply status of wheat in 2006

