

AZAD KASHMIR AT A GLANCE 1988

PLANNING & ULVELOPMENT DEPARTMENT

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GEOGRAPHICAL FEATURES

: 5134 Sq. Miles Area

or

13297 Sq. Kilometres

Longitude : 73 - 75

Latitude 33 - 36

: Mainly Hilly and mountaineous Topography

with valleys and plains at some

340

100

300

900

360

200

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2.40

900

900

5000

1170

510

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360

360

61.4g

040

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260

360

places.

: Sub-Tropical highland type Climate

: Average 150 centimetres Rainfall

Elevation from sea

: 275 Metres Range from South : 6325 Metres

" North

Snowline

1

44

27.0

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In winter around : 1200 Metres

In summer around 3300 Metres

: Jhelum - Neelum and Poonch. Main Rivers

			PO	PULATION				14 00G	5	ADMINI	ISTRA'	TIVE	SET	T UP
(i) (ii (ii)	Kashmir in Projected p Population	ulation of Az n 1981 censu population ir n in 1981 cen	ıs. n 1988:		2.38		10 056 10 056 10 056 10 056 10 056 10 056 10 056	(i)	Districts		5=	(1) (2) (3) (4)) Muzaffarabad) Mirpur) Poonch Kotli
		districtwis	e: -			(00)	00)	36036 36036 3666	(ii)	Sub-Division/Tehisls	:	10	(5) (1)	811
Ye	ear	Azad Kashmir	Muzaffar- abad	Poonch	Bagh	Kotli	Mirpur	398 398 398						(1) Muzaffarabad(2) Hattian(3) Kundalshahi.
19	81	1980	466	407	315	365	427	396				((2)	District Mirpur
	88	2388	562	490	380	440	516	***						(1) Mirpur (2) Dudial
(iv	A WYO		lation in 198				2 Million	014G				(1)		(3) Bhimber.
(v)			pulation in 1 in 1981 cens			= 0.958 = 107 N	8 ,, Males per	2012				(6	3)	District Poonch
(vi		Urban — R		sus			Females.	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				(4	. ((1) Rawalakot (2) Pallandri District Kotli
				Urban		Rural		6) (1) 25 (4) (6) (4)						(1) Kotli
				9%		91%		9/4					((2) Nikial
(vi			in 1981 cens			4.4%		<u> १</u> ८५ १८५					((3) Sehnsa.
(ix			e in 1981 cen			1.7%		900 100				(5)) I	District Bagh
(x)			ate in 1981 co			2.7%		34						1) Bagh
(xi	i)	Literacy R.	r Sq. Kilo-me atio in 1981	etre in 1981	census		rsons.	900 (iii	(1)				(2	2) Haveli.
(xii			atio m 1981 atio among n			28.3%		30 (iv	7) M	Thanas/Police Stations Markaz Councils	: 29			
(xiv			atio among fe			42.8%		30 (v)	IVI	Junicipal Committee	: 30			
(xv		Religion				Almost	100%	att (vi			: 7 : 10			
						Muslim.		30 (vii	0	illages	: 180			
생성	* # 9	***	****	****	化	* * * * * * * * * * * * * * * * * * *	RREER REER	**	" "		: 1600)-		
				2							母母母	333	いる	建筑器器器器器

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95E 95E	AGRIC	ULTURE	1 03E
360 360 360 360	Area under cultivation	171402 Hectares 13% of total area	455 455 455 455
201 5	Cropped area	240207 Hectares	956 956
하 를 다음 49분	Irrigated area	12586 Hectares 1% of total area	40% 40% 40% 40%
906 906	Area under Maize	122350 Hectares	2016 2016
90 (S)	Area under Rice	7118 Hectares	93% 93% 93%
\$ 10 Cg	Area under Wheat	79980 Hectares	9000 9000 9000
996 996 996	CROPS		956 966 956
#16 #16 #16	Major: Maize, Wheat, Rice. Minor: Grams, Pulses, Oil seeds		90G 90G
95(E	FRUITS		196 196
하 를 하를	Apple, Pears, Appricots, Walnuts,	Plums.	100 m
93 <u>8</u> 93 <u>8</u>	AREA UNDER FRUITS:	7996 Hectares	i i
986 986	SOURCE OF IRRIGATION		विकास

9010

300

000

(a) Cannals

(b) Tube wells.

FARM MACHINERY IN USAGE

- Tractors
- Buldozers
- Thrashers

** FERTILIZER CONSUMPTION

All type of fertilizer consumed during the year 1986-87

10037 M. Tons

360

350

500

900

270

360

9 0 m

2000

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900

360

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360 900 000

All type of fertilizer consumed during the year 1987-88

6006 M. Tons

PLANT PROTECTION COVERAGE

Plant protection coverage during the year 1986-87

14777 Hectares

Plant protection coverage during the year 1987-88

5307 Hectares

* Fertilizer consumption and Plant protection coverage was reduced in 1987-88 as compared to 1986-87 due to absence of sufficient rains in the area.

98 96		FOREST
96 96 96	Area under Forests	553099 Hectares 42% of total Geographical area
198 198 198	Area under commercial forests	364539 Hectares
96 96 96	Area under un-commercial Forests	188560 "
66 66 66	Area under Deodar Trees	17257 ,, 3.12% of total Forest Area.
*** **** ****	Area under Kail Trees	35568 Hectares
900 900 410		6.43% of total Forest Area.
**************************************	Area under Fir/Spruce trees	40471 Hectares
00G 00G		7.32% of total Forest Area.
360 360 260	Area under Pine (Cheer) Trees	55679 Hectares
996 996		10.07% of total Forest Area.
6구분 6구분 6구분	Area under Broad leaved Trees	896 Hectares
60 G		0.16% of total Forest Area.

YEAR	Total	Domestic	Commercial	Industrial	
YEAR	connections	Domosis			
1981-82	10435	9150	1224	61	
1982-83	15761	13426	2234	101	
1983-84	15541	11681	3446	214	
1984-85	13866	12269	1469	128	
1985-86	20949	16810	4059	80	
1986-87	25859	19002	6720	137	
1987-88	182628	154235	26961	1432	
Small Hy	del Stations.		3		
Villages E	Electrified		1200		
Kilometra	age of H.T Lines	s and			
,,	", L. T Line	es	9314		
Grid Stat	ions		9		
Transform	ners		3437		
Consume	rs		182628		
Installed	Grid capacity		98 MVA.		
Per capita	a electricity deli	vered.	101 KWH		

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TRANSPORT & COMMUNICATION

Roads

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Road length in Kilometres

Metalled	1450
Fair weather	1215
Total:	2665

Telegraph and Tele-Communications.

GPO's	4
Post Offices	275
Branch Post Offices	880
Telephone Exchanges	83
Telephone working connections	7912
Installed capacity of Exchanges	9565
Public Call Office working under	
SCO	60
Public Call Office working under	
Post Offices	59
Extra Departmental Public Call	
Offices	49

WATER

Piped Water Supply

URBAN 90% House Connections

10% Public Stands

350 350 350

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21.70

RURAL ... 45%

EDUCATION

996 996

000

Name of Institutions				
	Male	Female	Total	
Primary Schools (Excluding				
Mosque Schools)	696	1433	2129	
Middle Schools	423	869	792	
High Schools	285	140	425	
Intermediate Colleges	27	8	35	
Degree Colleges	9	4	13	
College of Education	1	_	1	
University Colleges	4	2	6	
Elementary Colleges	4	4	8	
Education Extension centres	1		1	
Agro-Technical Teachers centres	1	- 11	1	
P.T.C. Training centres	9	9	18	
Maktabes	14	-	14	
Mosque Schools	1081	-	1081	
Mohallah Schools	18	_	18	
Village Workshops (Boys)	13	_	13	
Literacy Centres for adult Education	-	12	12	
TOTAL:	2586	1981	4567	

HEALTH

1900 220

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Hospitals including CMHs.	1	
T.B. Hill Hospitals	1	
Hospital Beds	1366	
Rural Health centres	18	
Basic Health units/First aid posts	318	
Doctors including Specialists	310	
Dental Surgeons	30	
Nurses	95	
Lady Health Visitors	64	
Village Dais	617	
T.B. Clinics	25	
Leprosy centres/sub centres	15	
EPI coverage	86%.	
# # # # # # # # # # # # # # # # # # #	15 016 016 016 016 016 016 016 016 016 016	

INDUSTRIES & MINERALS						
INDUSTRIES						
PUBLIC	-					
PRIVATE	565					
TOTAL	565*					
Industrial Estates:	5					
Vocational Institutions/ Industrial Training Centres:	10					
Vocation Training Centres for Women:	35					
*Including 29 Sanctioned Industries						
MINERALS						
Gypsum						
Fireclay						
Coal						
Graphite						
Bauxite						
Limonite						
Mica						
Soapstoan						
Marble						
Sand						
Ruby.						

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	NAME OF I	PWD GUEST H			
		1.	FORE	ST	
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2		Dingian	12.		Noori Nar
3.	" "	Salkhala (Neelum Valley)	13.	,, ,,	Halmat
4.	,, ,,	Bandi Ashkote	14.	17 17	Reshian
=		Keran (N. Valley)	15	17 17	Kahian
6.	22 72	Dawarian	16.	22 22	Gari Dupatta
7. 8.	33 33	Thonian	17.	22 22	Kohalla
9.	11 22	Sharda Kel	18.	22 32	Daokhan
10.	73 77	Ianavi	19. 20.	11. 11	Chakothi Danna.
1. 2.	Rest House	Dhirkote Arja	3. 4.	Rest Hous	se Mohammadi Gali Forward Kahutta.
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1.	Rest House	Pallandri	3.	D II	m 11 1
2.		Balloch	4.	Rest Hous	Abbaspur.
ŀ.	DISTT. KO	TLI			
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1.	Rest House	Sensa Senah Banah		Rest House	
		Choach	5.	"	Abbaspur.
	DISTT. MIF	RPUR			
	" " DISTT. MIH Rest House	RPUR Mirpur	4.	Rest House	
	DISTT. MIF	RPUR	4. 5. 6.	Rest House	e Chowki Mansooh Bhimber

DEVELOPMENT OUTLAYS

1955 to 1993

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PERIOD	Total	Average per Annum
IST FIVE YEAR PLAN (1955-60)	10.000	2.000
2ND " " (1960-65)	39.420	7.836
3RD ,, ,, (1965-70)	88.050	17.610
Non Plan period (1970-78)	611.324	76.415
Fifth Five Year Plan (1978-83)	*1444.000	288.800
Sixth Five Year Plan (1983-88)	4112.000	822.400
Seventh Five Year Plan (1988-93)	5219.800	1043.940

^{*} Inclusive of the expenditure made directly by Federal Agencies.

ANNUAL DEVELOPMENT PROGRAMME UNDER SIXTH FIVE YEAR PLAN

1983-84 to 1987-88

Rs.			
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YEAR	ADP allocation	Utilization	Percentage Utilization
1983-84	396.300	405.412	102.3 %
1984-85	450.000	438.888	97.53 %
1985-86 .	600.000	631.549	105.25 %
1986-87	728.228	762.326	104.68 %
1987-88	877,809	860.283	98.00 %

Note:- Total Proposed allocation for the plan period was Rs. 4112.000 Million where as only Rs. 3052.337 Million were received.

COMPARATIVE STUDY OF THE SIXTH AND SEVENTH FIVE YEAR PLANS

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(Rs. Million)

			(165. 141111011)
Name of Sector	Sixth plan expenditure 1983-88	Seventh plan alloca- tion 1988-93	Percentage of total allocation of Seventh plan
1	2	3	4
Agriculture	416.450	574.20	11.0 %
Water & Power	735.444	1513.70	29.0 %
Industries and Minerals (including AKMIDC)	81.010	156.60	3.0 %
Transport & Communications	732,610	1200.50	23.0 %
Physical Planning and Housing	268.079	469.80	9.0 %
Education and training	291.878	783.00	15.0 %
Health	253.607	522.00	10.0 %
Others	319.380	_	
Total:	3098.458	5219.80	100 %
	Agriculture Water & Power Industries and Minerals (including AKMIDC) Transport & Communications Physical Planning and Housing Education and training Health Others	1 2	expenditure

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A GLANCE THROUGH THE BASIC ECONOMIC FACTS AND DEVELOPMENT PROGRAMMES

GENERAL:

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Azad Jammu and Kashmir which lies between Longitude 73 - 75 and Lititude 33 -36, with an area of 5134 Sq. Miles or 13297 Sq. Kilometres was liberated by the brave freedom fighters from the yoke of Indian forces in 1947.

The topography is mainly hilly and mountaineous with valleys and stretches of plains. The area is full of natural beauty with thick forest, fast flowing rivers and curly streams. The main rivers are Jhelum, Neelum and Poonch. The climate is sub-tropical highland type with an average yearly rainfall of 150 cm. The elevation ranges from 275 metres in the South to 6325 metres in the North. The snowline in winter is around 1200 metres while in summer it rises to 3300 metres.

According to the census of 1981, the total population is 1.980 million, which is estimated to be over 2.388 million in 1988 Almost 100% of the population is Muslim. 91% of the total pupulation is rural, whereas, 9% is Urban. The density of population is 149 persons per Sq. Kilometer, as against 106 persons per Sq. Kilometer in Pakistan. The literacy ratio is 28%.

The total family income was estimated at Rs. 9.721 (in 1981) out of which Rs. 6.902 i.e. 71% was derived from off-farm activities and Rs. 2.819 i.e. 29% from the farms.

The total area under cultivation is around 171402 hectares which is about 13% of the toal area. The major crop is Maize followed by Wheat and Rice, while the minor crops include Grams. pulses, Oil-Seeds and Vegetable.

The area under fruit cultivation is about 7,996 hectares. These include Apple, pears, Appricots, Walnuts, Plums and others.

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300

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The area under forest is about 553099 hectares, which is approximately 42% of the total geographical area as compared to 3% in Pakistan. Some of the important species of trees are Deodar, Kail Fur, Spruce, Cheer and others.

ADMINISTRATIVE:

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Azad Kashmir has a parliamentary form of Government. The President of Azad Jammu and Kashmir is the Head of State, while the Prime Minister supported by a Council of Ministers is the Chief Executive.

Muzaffarabad town is the Capital of the State.

Azad Kashmir is divided into five administrative districts, viz; Muzaffarabad, Poonch, Bagh, Mirpur and Kotli.

The people's participation is available through the elected institutions of local bodies. There are 180 Union Councils, 10 Town Committees, 30 Markaz Councils and 7 Municipal Committees, with 13 sub-divisions and Tehsils and 1600 Villages. 000

ECONOMIC DEVELOPMENT:

It was in early 70's that economic development of the area started in right earnest. Even though the financial resources were very limited, the planners made good efforts in laying down a prope path for the raid development of the area.

PHYSICAL AND SOCIAL INFRASTRUCTURE:

PHYSICAL INFRASTRUCTURE:

ROADS:

Roads besides air transport are the only mode of transportation in Azad Jammu and Kashmir. The present road length position and its comparison with the position in 1947 is given below:

ROAD LENGTH IN KMS TOTAL YEAR Fairweather Metalled 165 256 100 1947 939 430 509 1977 1450 1215 2665 1988

POWER:

00/0

At present, the installed Gird capacity is 98 MVA. The transmission lines have been extended to 1200 villages (9314 Kilometres) out of 1600 villages and about 182628 consumers have been provided connections. The per capita electricity delivered for consumption in Azad Kashmir is 101 KWH in 1988. At the time of independence, power facility was practically non-existant in Azad Jammu and Kashmir. The Government is laying great emphasis for generating electricity in order to meet the growing domestic as well as industrial requirements. As such, it was planned to launch a programme of constructing a number of small Hydel Stations, two such stations have been completed so far in this regard.

PIPED-WATER SUPPLY:

In case of Urban areas 90% of the population is being provided piped water supply through house connections whereas remaining 10% through public stands. So far, 45% of rural population is being provided water supply. At the time of independence availability of piped water supply was non-existant. In Urban areas, the per capita availability of water was 20 GPD which had been planned to be increased to 40 GPD, by the end of Sixth Five Year Plan, remains yet to be reviewed.

SOCIAL INFRASTRUCTURE:

HEALTH FACILITIES.

There are 1366 hospital beds available in the area averaging 0.572 per 1000 population. The number of Doctors is 340 including specialist and dental surgeons giving an average of 0.142 per 1000 population as compared to the national average of 0.169. The comparision of health facilities in 1947 and present position is tabulated below :-

HEALTH FACILITIES	Position in 1947	Position in 1987
Hospital Beds	30	1366
Rural Health Centres	_	
Basic Health Units	11	18
M.C.H. Centres	11	318
Doctors including specialists		17
and Administrative Doctors.		
Dental Surgeons		310
Nurses		30
Lady Health Visitors	The second	95
Village D.		64
Village Dais		617
E.P.I. Coverage	_	86%.

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HEALTH FACILITIES	Position in 1947	Position in 1987			T.C. Ce	iteracy (Village Workshops	Toballah	Maktabs	entre	Agrotechnical	ducation	Iniversity	College o	е	Inter Colleges	lle ary		Name o
Hospital Beds		111 1907			Centres	Centres	ork	h Schools	-		nica		y Co	of Education	Colleges	lege	Schools	2	f In
Rural Health Centres	30	1366		ò	IOI	res	sho	STO				Colleges	Colleges	luc	ges	'n o	ols		Institu
Basic Health Units	Special Topological	18			_	for	Sa	,		or and	eac	eg.	ge	ati			S		tu
M.C.H. Centres	11	318				7					Teachers	Sa	0,	on				19 19	tions
Doctors including specialists	-	17)							to
and Administrative Doctors.											entres Training								
Dental Surgeons		310									es								
Nurses		30								6	og og							1	
Lady Health Visitors	And the second second	95	286	11					1	1	- 1	1	1	!	1 -	4 60	22	12	
Village Dais	-	64	0,														00	Male	
E.P.I. Coverage	Andrew Andrews	617	07	-	-	,		-											
		86%.		1			1		1	1	1	1	1	1	1	1	1	E	
b. EDUCATION:		ST TOTAL MINES																me	The same
In Azad Jammu and Kashm	ir 92% of boys an	d 49% g ls of																Female Total	
			291	1				1	1		-	1	1	1	1 1	6	30	H	1947
																	4	ota	7
			L		1	1												1	
is against the target year of 1992 fix	ed by national edu	cation policy	1359		1	-1						1	1 +	10	0 16	 	988	Male	
			9													9.	7 00	le	1-31
The number of educational	institutions in 19	947 and their	726	1	1	- 1	1	1	1 1			1	1		0 60				
The Vents is given in the	to told - 1	CONTRACTOR OF THE PARTY OF THE	26					1				1	1	0	5 00	17	5645	Female	
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			2	1	1		1												To the last
arabad have also been planned to be	opened in the con	oming	2085					1	1 1		1	1	1 -		19	13	16	Total	1 = 1
	T III the con	iming years.	01													00 0	7 CO	tal	1977
			25	9	1	-	ш.	<u>,,</u>			-								
			2586			ယ	00	80	4		18.5			4	77	285	396	Male	
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			1981	9	12	- 1	1	1	1 1		1	4	9 1	4	00	L C	C) (m)	legel	
			81												-	40	1433	en	977
																	co	Female	
			4												PRACT !			0	
			4567	18	12	13	18	5			H (000	n -	-	co	4 -	SIN	Total	1988
								20 14						್	CT	NO CC	3 -	0	000

AIRPORTS:

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\$100 \$100 \$100 \$100 \$100

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In order to provide easy and fast means of travel, the Government of Azad Jammu and Kashmir in collaboration with the Civil Aviation Authority of Pakistan, has constructed two Airports at Muzaffarabad and Rawalakot, which have started operation by now.