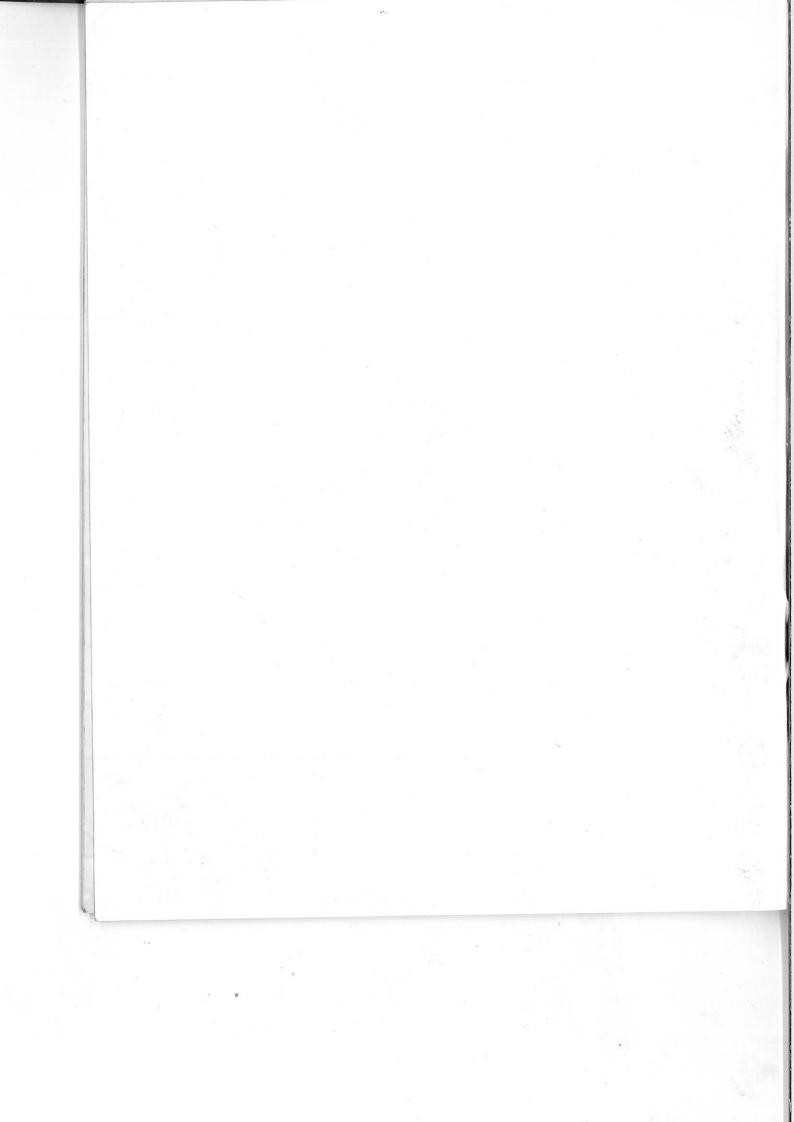
# ANNUAL REPORT 2004



PAKISTAN SUGAR MILLS ASSOCIATION ISLAMABAD



NA21A for Amount Report 2006

# ANNUAL REPORT 2004



PAKISTAN SUGAR MILLS ASSOCIATION ISLAMABAD



## MANAGEMENT OF PAKISTAN SUGAR MILLS ASSOCIATION FOR 2004-2006

### **CENTRAL EXECUTIVE COMMITTEE**

1.	Ch. M Zaka Ashraf	Chairman
2.	Mian Shahid Shafi	Vice Chairman
3.	Mr. Abdul Wajid	Vice Chairman
4.	Mr. Iskander M Khan	Vice Chairman
5.	Mr. Abdul Qadir Khattak	Member
6.	Mr. Imran A Habib	Member
7.	Ch. Yasir Javed	Member

### **SECRETARIAT**

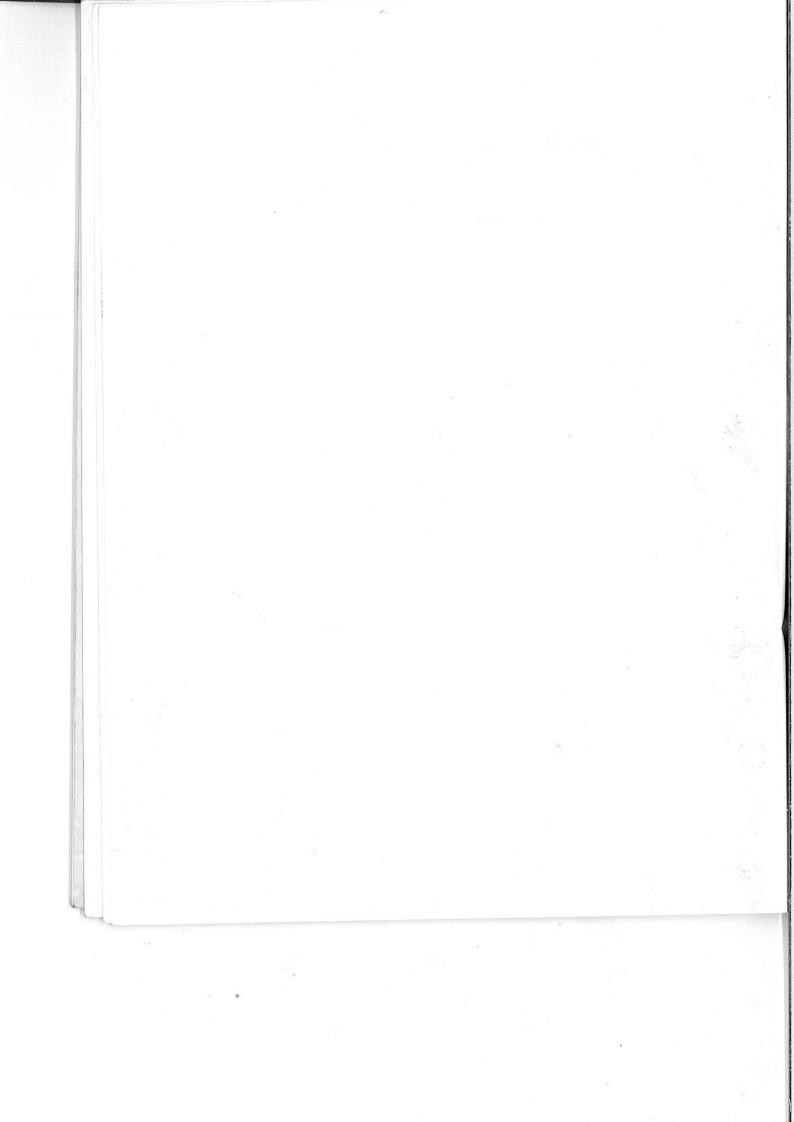
MR. K. ALI QAZILBASH SECRETARY GENERAL

> RASHID PLAZA, JINNAH AVENUE ISLAMABAD

PHONES: 051-2270525 & 2823971

FAX: 051- 2274153

E-mail: psma\_Centre@hotmail.com



### ZONAL COMMITTEES 2004-2006

#### **ZONAL COMMITTEE PUNJAB**

Mian Shahid Shafi
 Mian Waqas Riaz
 Ch. Muhammad Waheed
 Cheirman
 Member

Mr. Anwar Wahla
 Co-opted member
 Ch. Bashir Ahmed
 Co-opted member

**Zonal Secretariat** 

Col. (Retd.) Maqsood Cheema Secretary

Unit No. 1, Happy Homes Tel: 042-5710190 38-A, Main Gulberg, Lahore Fax: 042-5752940

#### **ZONAL COMMITTEE SINDH**

Mr. Abdul Wajid Chairman
 Mr. Omer H Said Member
 Mr. Mustafa Majid Member

**Zonal Secretariat** 

Mr. Umer Latif Secretary

1st, Floor, Modern Motors House Tel: 021-5686526 Beaumont Road, Karachi Fax: 021-5680344

#### **ZONAL COMMITTEE N.W.F.P**

Mr. Iskander M Khan Chairman
 Abdul Qadir Khattak Member
 Mr. Muhammad Tahir Iqbal Member

**Zonal Secretariat** 

Premier Sugar Mills & Tel: 0931-62051-52

Distillery Co. Ltd, Mardan Fax: 0931-62989

### Annual Review 39<sup>th</sup> Annual General Meeting 07<sup>th</sup> October' 2004

Distinguished Members,

I am pleased to present the Annual Report of the Pakistan Sugar Mills Association for the year ending 30<sup>th</sup> September'2004. This Annual General Meeting is being held at the conclusion of the two years term of the Chairman and the Central Executive Committee elected for the session 2002-04. The Association holds elections regularly for the Centre and the Zonal management, which is recently completed for the term 2004-06. The names of the newly elected Management for the term 2004-06 will be announced at the end of this meeting.

I, now present you with the annual review and the general outlook of the industry.

### 2003-04: The year under review.

Nature has been very kind to Pakistan during the year, bestowed it with abundance availability of water at the right timings, with its major reservoirs at a satisfactory level even at the end of winter, ensuring a regular supply of water through our irrigation system. In addition, the periodic rains at desired timings had a favourable effect on the crops particularly the sugarcane, the most water-demanding crop.

As forecasted in our last year's report the sugarcane crop was extraordinary, and despite the minor reduction in the plantation area the cane crop was recorded at 53.8 million tonne. Sugarcane utilization by the mills was 81% as 43.6 million tonne of sugarcane was crushed and about 4.0 million tonne of sugar was produced with a record average recovery of 9.15 %, higher by 0.4 % compared to the recent past and second to 9.25 %, only once recorded in1991-92. This phenomenal performance is credited to Punjab that achieved 9.09 % recovery improving all their previous records. Similarly, in sugar production, Punjab

has laid a new benchmark by producing 2.60 million tonne i.e. 65% of Pakistan's production, improving its own record by a quarter million tonne.

The production at this level confirm the following, claimed by the industry.

- Sugar producing capacity in Pakistan stands over 5.5 million tonne and 4.0 million tonne was produced easily in a comparatively shorter season.
- We had extra ordinary rains and irrigation water supply favouring abundance of sugarcane. Our estimates were very close and on conservative side speak its credibility as shown below.

	2001-	2002	2002-2	2003	2003-2004	
Years	Estimated	Actual	Estimated	Actual	Estimated	Actual
Sugarcane Area HA.	1,032,000	999,700	1,100,000	1,099,700	1,086,000	1,074,700
Sugarcane produced	48,000,000	48,091,000	53,000,000	52,049,000	54,200,000	53,800,000
Yield / Ha-Tonnes	46.50	48.10	48.10	47.33	49.90	50.00
Cane Utilized by Mills	36,000,000	36,708,637	40,500,000	41,786,689	43,500,000	43,661,377
% age of utilization	75.00	76.33	76.40	80.28	80.26	81.15
Average Recovery %	8.40	8.71	8.70	8.74	8.74	9.15
Sugar Production (cane)	3,024,000	3,197,745	3,523,000	3,652,745	3,801,900	3,997,010

Despite the favourable conditions the year neither brought due economic benefits to the growers nor the millers. With the addition of carryover stock, the total availability rose to 4.76 millions tonnes, almost a million tonne over and above the domestic consumption.

Domestic sugar price was already on the downward slide in continuation of the past two years, whereby only half a million tonne surplus caused 20% crash in the domestic price. The negative prospect with over a million tonne surplus was clearly foreseen as predicted.

Before the delayed commencement of crushing season 2003-04, the ECC held on 12<sup>th</sup> Nov'2003 decided to purchase 200,000 tonnes of sugar through TCP in two tranche as a strategic stock, in exportable specification and packing, replaceable with fresh sugar at the beginning of the new crushing season.

Acknowledging a bigger harvest PSMA continued with a series of meetings with the situation communicate the had to and finally Ministries, concerned Hon. Prime Minister in mid Feb'04. Government by now had realized that the surplus was beyond the holding capacity of the mills and were convinced that the accumulation of loses is now causing concern to the growers as well. In the middle of March' 04 an inter-ministerial meeting was held and finally another summery recommendation was approved by the ECC in its meeting of 20th May'2004 to purchase another 300,000 tonnes sugar through TCP to enhance the strategic stock. The approval was conditional to the commitment provided by the PSMA that the outstanding payments to the growers would be cleared by 15th June 2004, and that the new crushing season to start by 1st November 2004. Though the financial approval and finalization of payments by TCP was delayed till 15th June, while the mills were struggling hard to clear grower's dues.

PSMA was put in a very difficult situation and had to offer the desired commitment after few days for the obvious reasons. Growers arrear has always been a matter of concern to the Government as well the industry. Government's pressure to start early crushing goes to favour few farmers is worth re-consideration. Production 2003-04 is credited to multiple positive growths in the sugarcane crop and delayed commencement of crushing season that resulted in recovery improvement by 0.41%, which enhanced the production; otherwise this would have been partially wasted.

Early start of the crushing is always forced at the cost of recovery loses to vacate a small portion of land for the late wheat sowing. This year again Sindh Government through a notification has directed the mills to start as early as 1<sup>st</sup> week of October based on the

shortage of water supply and to add the land for the wheat sowing. The real impact of such forcible actions needs to be evaluated for a balanced decision.

As per decision of the Government, 465,095 tonnes was procured by the TCP through tenders exclusively from PSMA members and to be stocked at the mills godowns. Another 20,000 tonnes was lifted to complete the procurement made last year for 100,000 tonne export.

- During the inter-ministerial meetings further recommendations were made to establish the industry's viability by taking the following mid and long-term measures: -
  - Sugar Factories Control Act 1950
  - Sustained and functional sugar policy
  - \* Establishment of Export Development Fund
  - \* Linkage of sugarcane prices with present low sugar prices until a totally free market policy is adopted.
  - \* Encouragement and incentives for the industry's efficiency, expansion and diversification including production of electricity and ethanol etc.
  - Improvement in sugarcane quality.

These recommendations were well received and hopefully are being processed by the Ministry of Industries and Production.

- In December 2003 a senate committee was established to consider WTO challenges. PSMA lodged its complaint against the lavish multi-billion Euro subsidies that has distorted the international sugar prices. Later, a copy of the report prepared by the legal advisor of Punjab Zone was also forwarded to the committee.
- As a result of SAARC conferences (SAFTA) South Asian Free Trade Area, a regional trade agreement was established. PSMA appreciated the move and in

response to the Ministry of Commerce call for items on sensitive list, PSMA responded with a request to include "Sugar" on the list of sensitive items.

At the end of July 04, based on the biased media reporting, the Government announced the sale of sugar from the TCP's reserve stock to control the so called rise in the sugar retail price, whereas, in reality, the retail market price during the months of June and July did not show any alarming fluctuation. Government must consider that the industry has been through a long period of crises, and minor fluctuation in the market prices does not require decisions having long-term adverse implications.

Recently the ECC in its decision of 21<sup>st</sup> September 04, directed TCP to release 200,000 tonnes of sugar from the buffer stock to stabilize sugar prices during the Holy month of Ramzan. While take up the decision PSMA was not consulted, and did not account for the stock availability with the mills and in the market. The retail market price of Rs. 20/62 per kg was recorded in August 04 that did not require the GOP to release the TCP's buffer stock. This move has depressed the ongoing sale from the mills, especially at the time when mills are making preparation to commence the upcoming crushing season.

We do appreciate the Prime Minister Mr. Shaukat Aziz decision of 27<sup>th</sup> September 04 that the sale price for the first tranche of 50,000 tonnes TCP's stock would have a fixed price of Rs.19/- inclusive of Sales Tax, whereas, the ECC constituted committee remained indecisive on the sale price.

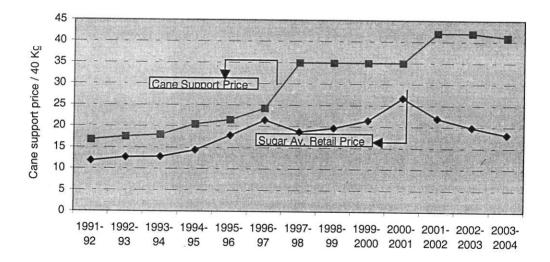
### Outlook 2004-05

Preliminary report from MINFAL indicates that sugarcane for the year 2004-2005 is cultivated on 949,700 hectares, which is 11.63% lower compared to the last year's area under sugarcane plantation. In 1998-99, the sugarcane plantation area was 1,155,200 hectares at maximum. Apparently, the sugarcane production has decreased as the water

supply has not been as good as that of last year, as the winter rains have been below average and monsoon's arrival was late. Last year, the yield had improved to over 50.0 tonnes per hectare, which is now estimated at 47.5 tonnes per hectare, that may yield 45.0 million tones of sugarcane and hence the short supply may trigger cane price war, against which members are advised to refrain. The sugar production may range around 3.1 million tonne at an optimum recovery rate of 8.75%, in case we manage to procure at-least 80% of the crop.

The carry over stock at the mills along with the TCP's owned stock would make availability to around 4.0 million tonne against estimated consumption of 3.6 million tonne. Hence enough stocks are ensured for the year 2004-05, and therefore any significant price hike is not foreseen.

The growers have not been very happy in the recent past, and have been protesting at every forum for the price increase. We do understand and can see now the impact of negative increment on the sugarcane prices when cost of inputs is on the rise. The industry could not afford any price increase due to the continued price crash and widening gap between the sugar and sugarcane prices as shown below.



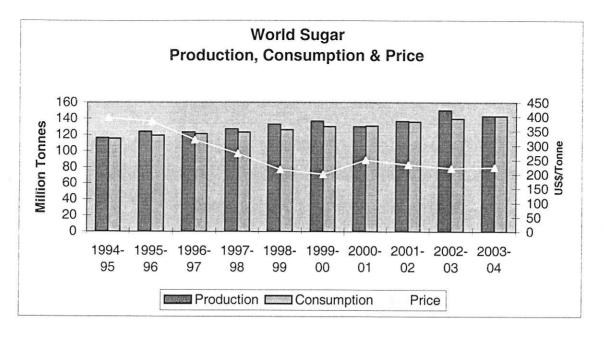
Our policy makers are advised to realize that the millers and the growers both need to have positive incentives, as very soon, the consumption in Pakistan will catch up with the production in the country. In the near future the period of distorted international prices will also be over in stages. Once the international sugar prices are free of subsidies and other barriers, the import business is going to be very costly and soon our economists will harp the viability of our sugar industry, who have been advising otherwise negatively

The present over sensitiveness on the slight increase in the sugar prices is harming the industry and the growers both and it is not doing any good to the priority stakeholder i.e. the consumer whose total sugar consumption expense in the house hold budget is maximum up to 2.0 % in the lower middle class, and is further reduced in the upper class.

Farmers and Millers of the developed countries already had the leading advantage of the subsidies for many years, while the developing countries curbed the subsidies with loyalty and inhibited the domestic industry to invest in research and development for achieving scientific growth by the growers. Immediate attention is desired for a countrywide campaign towards meaningful research and development on the cane varietal improvement and productivity of the mills to meet the future challenges.

#### International Scenario

Various international agencies have been giving different production and consumption estimates for the year 2003-04 ranging from 145.0 to 140.0 million tonne on production side and 145.0 to 139.0 million tonne on consumption, more or less a balance year. With the support of heavy carry over stocks, the prices remained fluctuating within a low range of anxiety. The nervousness of the world market at the year's end was obvious as it approaches the end of long series of surplus years and the deficit widely predicted for the coming crop cycle at the global level.



World production and consumption for the year 2004-05 has been generally forecasted as minor deficit by the most global agencies.

India faced a severe short fall but prices remained stable due to of huge carry over stock of 13.5 million tonnes. Drought conditions are improved due to recent rains and with the support of adequate carry over stock India may not be active in the international market.

China is impressively improving on the consumption side by control on saccharin by the food industry. To meet the demand Government is releasing sugar from the state reserves.

In Russia, imports are controlled by a combination of lower import duty in (May-July) fixed at US\$ 206/- per tonne and US\$ 235/- in April. The prevailing wholesale prices have recently reached US\$ 560/- per tonne. For large size imports the country may reappear in the market.

Brazil's production is expected on further rise by 11% from the previous crop estimated at 27.0 million tonne. With strong oil and gasoline prices ethanol demand is on rise. The output in Brazil however can easily adjust minor world sugar deficit.

However, taking into account the gradual return to the normal stock position globally, the outlook seems positive. The tight production and supply worldwide indicates higher prices next year.

WTO is already examining the claim forwarded by Australia, Brazil and Thailand against the European Union that brought the international sugar market down by illegal subsidies. The distorted prices have adversely affected the developing countries like Pakistan who could not afford to export its surplus production. Due to the special and differential treatment the safeguard measures did not work in favour of the developing countries.

On 1<sup>st</sup> & 2<sup>nd</sup> August'2004 after a marathon negotiation in Geneva, the key WTO members agreed and struck a crucial deal to slash the multi-billion- dollar farm subsidies and open industrial market to boost global trade. The accord could lift poverty and trigger growth in many poor and developing countries. The decision includes sweeping changes to the long standing heavily subsidized production and marketing system, which distorted the global sugar prices.

The hard won deal was welcomed through out the world and we too see better prospects for the growers and for the industry when the accord is fully implemented. Pakistan has to be careful regarding other technical barriers and environmental restrictions for global competitiveness.

### Conclusion

- 2003-04 has been overall high productivity year. Sugar mills inability to hold large size surplus stocks continued to keep the sugar market depressed.
- With inclusion of last season, Government of Pakistan procured a total of 564,000 tonnes, which included export of 100,000 tonnes through TCP. Further export of over 100,000 tonnes has taken place from mills through export process and local sale to Afghanistan.
- Recent Government decision to release 200,000 tonnes of TCP sugar stock and pressurizing the mills for the early start is seen as bad omen for the production year 2004-05 and future sugarcane price structure.
- Procurement of sugarcane was on higher side and therefore, production of Gur was on decrease.
- 3% additional Sales Tax payable by the mills was finally withdrawn in the budget 2004-05 by the Government of Pakistan.
- 2004-05 is seen as deficit year, but the reserve stocks held by TCP will keep the supply in balance, hence the domestic prices may show minor upward movement.
- Shortage of sugarcane may result in inter-mill price competition. Zonal committees are advised to resist undue increase in cane price.
- International scenario may soon bring hope to the developing nations as soon as the subsidized regime is slashed in stages.
- Overall PSMA has been successful in steering the sugar industry out of crises during the year.

In the end of the annual review I wish to register my thanks to all our Zonal Chairmen, members of our Central and Zonal Committees and specially to the Secretary General Mr. Qazilbash with whose co-operation and team work spirit we were able to convince Government of Pakistan to provide a short term relief. We hope to continue with the same co-operation as the new management takes charge.

Thank you,

07<sup>th</sup> Oct 2004

Iskander M. Khan (Chairman)

APPENDIX TO 2004 ANNUAL REPORT	
TABLE1: Sugarcane Crushing, Sugar Prod. & Rec % 1991-2004	14,15
TABLE2 : NWFP Beet sliced, Sugar made & Rec. % 1991-2004	16
Droduction in Pakistan, 1991-2004	16
D. Justian in Polyietan	17
TABLE 4 : Molasses Production in Pakistan  TABLE 5 (1) : Sugarcane Support Price, Mill-gate Delivery	17
	18
TABLE5 (2): Sugarcane Support Prices vs. Av. Retail Sugar Price Essential Commodities Retail Price 1990-91 to 2003-04	19
TABLE6 (1): Punjab Millwise Cane Crushing, Sugar Prod. Rec.% Mol. Prod.03-04	20,21
TABLE6 (2): N.W.F.P Millwise Cane Crushing, Sugar Prod. Rec. % & Mol. Prod. 03-0	4 21
TABLE6 (3): SINDH Mill-wise Cane Crushing, Sugar Prod. Rec.% & Mol. Prod.03-04	22
TABLE6 (4): (N.W.F.P.) Mill-wise Beet Slicing, Sugar Prod. Rec.% Mol. Prod. 03-04	23
TABLE6(5): Province wise Total Production of Pakistan (Summary 2003-2004)	2
TABLE7 (1): Estimated Gur Equivalent Prod. From Sugarcane Not Milled.	2
TABLE7(1): Lottmatos 547  TABLE7(2): Domestic Sweetener Consumption, Sugar +Gur Equ. 1991-92 to 03-04	2
Plantation Area, Prod. Vield And Utilization By Mills	26-2
	2
TABLE9 : Import Of Sugar.	. 2
TABLE10 : Export Of Sugar.	,
TABLE11 : Export Of Molasses	
TABLE 12: Export Of Fermentation Ethyl Alcohol.	,
List Of Former PSMA Chairmen	33-
: List Of Former Form Constructions & Addresses : List Of Sugar Mills With Locations & Addresses : Per Hectare Sugar Yield in major Producing Countries	00

SUGAR AND SUGARCANE SUMMARY TEN YEARS I- II

### TABLE 1 SUGARCANE CRUSHING, SUGAR PRODUCTION & RECOVERY % 1990-91 TO 2002-2003

### **PAKISTAN**

YEAR	NO. OF MILLS	CANE CRUSHED TONNES	SUGAR MADE TONNES	RECOVERY %
1990-91	51	22,603,696	1,908,838 2,296,698 2,375,289 2,900,523 2,983,101 2,449,598 2,378,751 3,548,953 3,530,931 2,414,746 2,466,788 3,197,745 3,652,745 3,997,010	8.44
1991-92	53	24,795,815		9.25
1992-93	61	27,274,806		8.71
1993-94	63	34,181,899		8.49
1994-95	66	34,193,290		8.72
1995-96	66	28,151,434		8.70
1996-97	68	27,152,918		8.76
1997-98	71	41,062,268		8.64
1998-99	71	42,994,911		8.21
1999-00	69	28,982,711		8.33
2000-01	65	29,408,879		8.39
2001-02	69	36,708,638		8.71
2002-03	71	41,786,689		8.74
2003-04	71	43,661,377		9.15
1990-91	24	12,094,630	933,721	7.72
1991-92	25	11,745,224	1,012,297	8.62
1992-93	32	13,433,045	1,103,531	8.22
1993-94	34	20,066,265	1,634,154	8.14
1994-95	36	20,975,836	1,771,084	8.44
1995-96	37	16,992,633	1,375,789	8.10
1996-97	37	16,293,237	1,292,912	7.94
1997-98	39	25,905,541	2,065,886	7.97
1998-99	39	26,081,066	2,033,356	7.80
1998-00	37	16,829,610	1,315,637	7.82
2000-01	35	18,068,437	1,437,450	7.96
2001-02	37	25,252,609	2,152,175	8.52
2002-03	38	27,583,062	2,351,102	8.52
2003-04	38	28,604,925	2,599,490	9.09

### SINDH

YEAR	NO. OF	CANE CRUSHED	SUGAR MADE	RECOVERY
ILAII	MILLS	TONNES	TONNES	%
1990-91	22	9,597,884	902,311	9.40
1991-92	22	11,956,718	1,187,576	9.93
1992-93	24	12,723,563	1,175,195	9.24
1993-94	24	13,031,888	1,172,507	9.00
1994-95	24	12,037,995	1,107,880	9.20
1995-96	24	10,341,372	1,008,127	9.75
1996-97	27	10,314,835	1,028,169	9.97
1997-98	27	13,853,107	1,374,477	9.92
1998-99	29	15,095,412	1,353,012	8.96
1999-00	25	10,856,757	996,317	9.18
2000-01	25	10,493,428	968,175	9.23
2001-02	27	10,162,607	940,959	9.26
2002-03	28	12,415,817	1,158,674	9.33
2003-04	28	12,990,824	1,221,268	9.40
2004-05	28	7,915,416	754,458	9.53.
N.W.F.P.		E		
		451 2164	1-	
1990-91	05	911,182	72,806	7.99
1991-92	05	1,093,873	96,824	8.85
1992-93	05	1,118,197	96,562	8.64
1993-94	06	1,083,745	93,861	8.66
1994-95	06	1,179,458	104,136	8.83
1995-96	05	817,429	65,682	8.19
1996-97	04	744,845	57,669	7.74
1997-98	05	1,303,619	108,589	8.33
1998-99	05	1,818,433	144,563	7.95
1999-00	05	1,296,344	102,792	7.93 7.22
2000-01	05 05	847,015	61,163 104,611	8.09
2001-02 2002-03	05 05	1,293,422 1,787,810	144,917	8.11
2002-03	05	2,065,629	176,252	8.53
			8.500	
2004-05	05	1,409,491	121,034	8.59

TABLE 2
BEET SUGAR PRODUCTION, BEET SLICED,
SUGAR MADE & RECOVERY BY NWFP SUGAR MILLS

YEAR	NO. OF MILLS	BEET SLICED TONNES	SUGAR MADE TONNES	REC. %	MOLASSES MADE TONNES
1990-91	03	282,103	23,312	8.26	8,636
1991-92	03	314,758	29,009	9.21	12,840
1992-93	03	214,950	18,916	8.80	8,649
1993-94	04	242,482	21,933	9.05	9,392
1994-95	04	193,595	18,371	9.49	7,412
1995-96	03	211,670	20,435	9.65	7,738
1996-97	03	166,875	14,610	8.76	6,115
1997-98	02	81,794	6,267	7.66	3,127
1998-99	03	126,123	10,831	8.59	5,069
1999-00	03	187,478	14,618	7.80	7,750
2000-01	03	226,252	17,276	7.64	8,684
2001-02	03	316,041	29,127	9.23	13,376
2002-03	03	222,063	22,066	9.94	8,490
2003-04	03	250,171		9.51	8,684
2004-05	02	120,903		7.41	
3		TARIF		V - 1 1	4,287

CONSOLIDATED SUGAR PRODUCTION IN PAKISTAN (IN TONNES)

YEAR	SUGARCANE	BEET	RAW	TOTAL
1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	1,908,838 2,296,698 2,375,289 2,900,524 2,983,104 2,449,598 2,378,751 3,548,953 3,530,931 2,414,746 2,466,788 3,197,745 3,652,748 3,997,010	23,312 29,009 18,916 21,933 18,370 20,435 14,610 06,267 10,831 14,618 17,276 29,172 22,066 23,797	531,930 22,111 1,945 159306 182 302	1,932,150 2,325,707 2,394,205 2,922,457 3,001,472 2,470,034 2,393,361 3,555,220 3,541,763 2,429,364 3,015,994 3,249,029 3,676,759 4,020,806 3,072,525

TABLE 4
MOLASSES PRODUCTION IN PAKISTAN
FROM CANE, RAW & BEET
(IN TONNES)

YEAR	PAKISTAN	PUNJAB	SINDH	NWFP
1990-91	1,119,978	611,033	473,432	35,513
1991-92	1,168,158	545,125	581,683	41,350
1992-93	1,330,419	632,055	652,789	45,575
1993-94	1,694,852	972,827	676,790	45,235
1994-95	1,650,952	1,010,890	592,067	47,994
1995-96	1,361,471	821,298	503,692	36,481
1996-97	1,319,860	798,448	482,636	32,661
1997-98	1,978,801	1,237,940	684,823	56,038
1998-99	2,113,595	1,276,391	760,533	76,670
1999-00	1,397,378	800,536	534,003	62,838
2000-01	1,501,501	901,732	550,605	40,480
2001-02	1,822,959	1,224,905	522,939	75,115
2002-03	2,048,117	1,304,284	656,520	87,313
2003-04	2,122,099	1,351,728	667,160	103,211
2004-05	1,496,163	1038,703	393, 287	64,171
	1,407 395	ΓABLE 5 (1)		Office

SUGARCANE SUPPORT PRICES
MILL-GATE DELIVERY

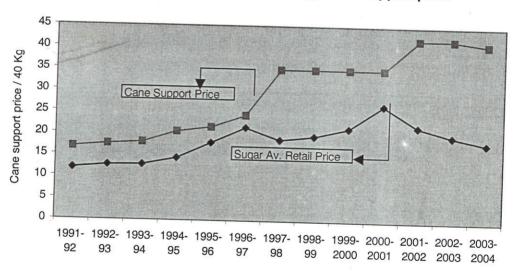
YEAR	PUNJAB.	SINDH	N.W.F.P	QUALITY
				PREMIUM
1990-91	15.25	15.75	15.25	0.19
1991-92	16.75	17.00	16.75	0.22
1992-93	17.50	17.75	17.50	0.22
1993-94	18.00	18.25	18.00	0.22
1994-95	20.50	20.75	20.50	0.27
1995-96	21.50	21.75	21.50	0.27
1996-97	24.25	24.50	24.25	0.27
1997-98	35.00	36.00	35.00	0.32
1998-99	35.00	36.00	35.00	0.50
1999-00	35.00	36.00	35.00	0.50
2000-01	35.00	36.00	35.00	0.50
2001-02	42.00	43.00	42.00	0.50 (Indicative price)
2002-03	40.00	43.00	40.00	0.50
2003-04	40.00	41.00	40.00	0.50
2004-05	4000	43.00.	(100	
Prices are p	er 40 kg of sug	garcane.	70.00.	0 / 2
~ V   GE   E1   •				

TABLE 5(2)
SUGARCANE SUPPORT PRICES IN COMPARISON
WITH SEASON'S AVERAGE RETAIL PRICES

YEAR				
YEAR	PUNJAB	SINDH	NWFP	<b>AV. SUGAR</b>
1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03	15.25 16.75 17.50 18.00 20.50 21.50 24.25 35.00 35.00 35.00 42.00 40.00	15.75 17.00 17.75 18.25 20.75 21.75 24.50 36.00 36.00 36.00 36.00 43.00 43.00	15.25 16.75 17.50 18.00 20.50 21.50 24.25 35.00 35.00 35.00 42.00 40.00	PRICE/KG 11.04 11.85 12.62 12.80 14.36 17.86 21.46 18.75 19.63 22.85 26.73 22.00
2003-04 2004-05	40.00	41.00	40.00	19.83 19.26
	40.00	43.00	40.00	25.

Sugarcane support price is per 40 Kg , Retail Price is Season's Average Source: MINFAL

Season's Av. Sugar retail price / Sugarcane support price

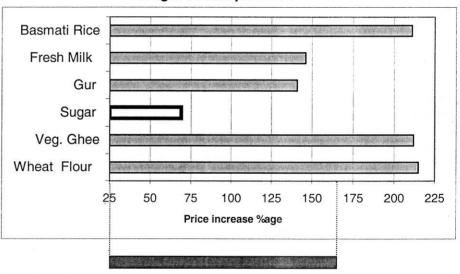


### Essential Commodities Retail prices 1990-91 to 2003-04 In Comparison to sugar &

Graph showing % age of price increase in 13 years

	Wheat					Basmati
Years	Flour Kg	Veg. Ghee	Sugar	Gur	Fresh Milk	Rice
1990-91	3.66	19.00	11.26	8.24	7.71	6.10
1991-92	4.20	20.53	11.62	8.67	8.82	6.97
1992-93	4.44	24.08	12.29	10.03	9.90	8.06
1993-94	4.93	29.09	12.91	10.49	11.07	8.77
1994-95	5.78	38.99	13.74	11.07	12.18	9.09
1995-96	5.90	39.38	16.76	14.54	13.67	11.27
1996-97	7.32	42.76	21.26	18.67	15.12	12.85
1997-98	8.64	45.78	19.54	18.91	16.27	13.40
1998-99	8.35	54.00	19.09	17.19	17.71	14.50
1999-00	8.92	49.14	21.11	19.81	17.91	15.71
2000-01	9.80	44.82	27.11	26.31	18.23	15.35
2001-02	9.67	49.20	22.87	23.12	17.92	15.49
2002-03	10.14	55.25	20.77	20.45	18.35	18.07
2003-04	11.53	59.23	18.99	19.85	18.99	19.00
% age	215.00	212.00	69.00	141.00	146.00	211.00

### Sugar in odd position



Sugarcane support price moved from Rs. 15/50 – 41/- per 40 Kg i.e. 165% increase in the same period.

Whole change

# TABLE 6 (1) MILLWISE SUGARCANE CRUSHING, RAW UTILIZATION SUGAR PRODUCTION, RECOVERY % AND MOLASSES PRODUCTION FOR SEASON 2003-2004

Г	PUNJAB NO.OF CANE PRODUCTION REC MOLASSES DE								
	FONDAD	NO.OF DAYS		PRODUCTION		MOLASSES	REC.		
$\vdash$			CRUSHED	TONNES	%	PRODUCTION	%		
_	1 ABDULLAH	130	914,400	80,461	8.80	43,280	4.73		
L	2 ADAM	137	393,211	34,000					
-	3 ASHRAF	146	698,052	62,094					
-	4 BABA FARID	136	444,548	38,006			4.70		
_	5 BROTHERS	129	917,898	79,901			4.52		
L	6 CHANAR	138	737,123	65,470		37,280	5.05		
	7 CHAUDHRY	128	908,996	80,739		40,200	4.41		
	8 CRESCENT	118	265,343	21,583		12,430	4.69		
	9 FATIMA	150	955,134	86,688		46,645	4.88		
	0 FAUJI	152	479,481	41,952	8.73	22,740	4.73		
	1 FECTO	142	722,488	60,207	8.33	35,225	4.87		
	2 G.SAMMUNDRI	126	342,163	27,045		17,000	4.98		
	3 HAMZA	145	1,717,989	178,362		79,040	4.60		
	4 H.WAQAS	135	965,573	84,395	8.74	45,730	4.74		
	5 Hunza (Q.G)	140	281,827	/23,920	8.50	12,690	4.50		
	6 HUSEIN	135	622,148	55,690	8.95	28,639	4.60		
_	7 INDUS	164	924,246	92,625	10.02	45,963	4.97		
	BITTEFAQ	131	674,482	62,775	9.31	31,432	4.65		
	J.D.W	167	1,183,944	124,856	10.55	53,984	4.56		
	KAMALIA	132	740,520	74,101	10.00	34,746	4.69		
	KASHMIR	130	892,492	81,634	9.15	41,582	4.65		
	KOHINOOR	133	583,339	53,446	9.16	25,857	4.43		
	LAYYAH	134	802,137	79,820	9.95	36,934	4.60		
	NATIONAL	152	621,369	53,175	8.56	28,330	4.56		
	NOON	132	462,299	41,919	9.07	20,947	4.53		
	PAHRIANWALI	136	590,201	51,498	8.72	31,250	5.29		
	PATTOKI	147/	634,304	58,665	9.25	28,988	4.57		
	PHALIA	123	601,992	53,150	8.83	28,508	4.73		
	PUNJAB	1/40	543,211	51,116	9.41	24,268	4.73		
	RAMZAN	/132	982,919	85,617	8.71	42,071	4.48		
	SHAHTAJ	128	981,923	91,723	9.34	45,742			
	SHAKARGANJ /	159	1,614,539	136,813	8.47	81,953	4.66 5.07		
	SHEIKHOO	150	1,223,895	104,356	8.52	60,481	4.94		
34	TANDLIANWALA	143	883,996	77,707	8.79	43,747			
35	UNITED	140	688,943	63,109	9.16		4.94		
			223,010	50,103	0.10	31,027	4.50		

Whele change.

	PUNJAB	NO.OF DAYS	CANE CRUSHED	PRODUCTION TONNES	REC.	MOLASSES PRODUCTION	REC.
36	YOUSAF	133	857,801	73,874	8.66	42,980	5.01
	Non- Members						
37	CHISHTIA . *	135	550,000	50,000	8.90	25,000	4.80
38	G. B (PASRUR)*	100	200,000	17,000	8.50	8,500	4.00
TO	TAL 2003-2004		28,604,925	2,599,490	9.09	1,351,728	4.73
TO	TAL 2002-2003		27,583,061	2,351,102	8.52	1,304,284	4.73

### **TABLE 6 (2)**

### MILLWISE SUGARCANE CRUSHING SUGAR PRODUCTION, RECOVERY AND MOLASSES PRODUCTION FOR SEASON 2003-2004

S.No.	N.W.F.P	No. of Days	Cane Crushing	Sugar Production	Rec. %	Molasses Production	Rec.%
1	BANNU	122	252,450	18,785	7.40	11,905	4.69
2	CHASHMA	151	908,130	72,918	8.03	50,652	5.58
3	FRONTIER	145	145,686	15,002	10.38	4,792	3.32
4	KHAZANA	132	371,305	34,934	9.40	13,944	3.76
5	PREMIER	132	388,057	34,614	8.92	13,234	3.41
TOTAL	. 2003-2004	NWFP	2,065,629	176,252	8.53	94,527	4.58
ΓΟΤΑL	2002-2003		1,787,810	144,917	8.11	78,823	4.41

Whole change

### TABLE 6 (3) MILLWISE SUGARCANE CRUSHING, RAW UTILIZATION SUGAR PRODUCTION, RECOVERY % AND MOLASSES PRODUCTION FOR SEASON 2002-2003 -04

CII	NDU.	NO.OF	the same of the sa	PRODUCTION		MOLASSES	REC.
	NDH	DAYS	CRUSHED	TONNES	%	PRODUCTION	%
1	AL-ABBAS	130	562,096	53,134	9.45	29,700	5.28
2	AL-ASIF	109		20,556			
3	AL-NOOR	123		70,360		37,687	
4	ANSARI	115		59,520	10.14	30,288	
5	ARMYWELFARE	109	THE RESERVE AND ADDRESS OF THE PARTY OF THE	34,559	10.14	16,290	
6	BAWANY	107		41,522		19,940	
7	DEWAN	120		72,055		37,401	5.01
8	DIGRI	151		48,736		29,120	
9	FARAN	132		74,338		39,010	
	FAUJI- KH / ABBAS	105	275,883	26,913		14,109	
	FAUJI- TMK	122	360,099	35,345	9.82	16,660	THE RESERVE TO SHARE THE PARTY OF THE PARTY
	HABIB	133	916,222	84,806	9.25	45,531	4.96
	KHAIRPUR	139		37,430	8.68	22,125	5.13
	LARR	112	365,691	34,775	9.50	17,509	4.79
	MATIARI	163	526,847	45,579	8.65	27,526	5.23
	MEHRAN	131	668,262	58,868	8.80	35,945	5.37
	MIRPURKHAS	132	498,424	47,456	9.52	24,858	4.99
	MIRZA	101	269,561	26,929	9.99	13,728	5.09
_	NAJMA	90	169,440	14,716	8.74	9,372	5.53
THE RESERVE	NAUDERO	101	101,823	8,672	8.52	5,343	5.25
	PANGRIO	116	311,880	30,862	9.89	15,610	5.00
	RANIPUR	130	351,898	29,964	8.52	17,541	4.98
	SAKRAND	115	556,523	52,670	9.46	27,550	4.95
24	SANGHAR	159	532,824	47,274	8.90	34,936	6.56
THE OWNER OF TAXABLE PARTY.	SERI	140	284,200	26,269	9.20	16,250	5.70
	SHAHMURAD	127	617,351	60,775	9.84	31,150	5.06
	SINDABADGAR	117	446,339	45,468		22,580	5.06
28	THARPARKAR	119	343,195	31,720	9.25	17,843	5.20
ΓΟΤ	AL 2003-2004	SINDH	12,990,824	1,221,268	9.40	667,160	5.14
ГОТ	AL 2002-2003		12,415,818	the second secon	9.33		5.29
	OTAL 2003-2004		43,661,377	3,997,010	9.15	NAME AND ADDRESS OF TAXABLE PARTY.	4.84
G.T	OTAL 2002-2003		41,786,689	3,654,693	8.75		4.88

### **TABLE 6 (4)**

### MILL WISE BEET SLICING, SUGAR PRODUCTION, RECOVERY AND MOLASSES PRODUCTION FOR SEASON 2003-2004

	NWFP	No. of Days	Beet sliced	Production Tonnes	Rec. %	Total Mol. Production	Rec. %
1	FRONTIER	46	45,934	opera 4,252	9.12	1,835	4.00
2	KHAZANA	23	52,158 90,269	\$,878 8,878	10,25	453 2,795	3,74 -3.10
3	PREMIER	27 42	68745 113,969	6,048 -10,667	9.20	2,334 4,054	3.40 3.56
TOT	AL 2003-2004	NWFP	250,171	11,378 <b>-23,797</b>	9.41	*4, 2 <u>2</u> 7 <del>8,684</del>	3.55
TOT	AL 2002-2003		222,063	22,066	9.94	8,490	3.82

### TABLE 6(5) PROVINCE WISE TOTAL PRODUCTION OF PAKISTAN SUMMARY 2003-2004

	CANE CRUSHED	RAW UTILIZED	BEET SLICED	SUGAR PRODUCTION		TOTAL SUGAR	MOL. C+B+R	
			,	(Cane)	(Raw)	(Beet)	2,159,055	
	22,776,832			2,046,353	112,702	/	1,038,705	1,038,705
PUNJAB	28,604,925	751 1000000000	NIL/	<del>2,599,49</del> 0		NIL	2,599,490	1,351,728
	7,915,416	49,322		754,458	46,604	1/	801,062	393,287
SINDH	12,990,824	-NIL	/ NIL	<del>1,221,26</del> 8	<del>N/L</del>	NIL	1,221,268	667,160
	1,409,491		170,171	121,084	/ ./	11,373	132,407	64,171
NWFP	<del>2,065,629</del>	NIĻ	2 <del>50,17</del> 1	176,252	/ NIL	23,797	200,049	103,211
Total	32,101,739	169,698	171,061	2,921,84	159,306	4,373	3,092,50	
2003-2004	43,661,378	NIL	250,171	3,997,010	NIL	23,797	4,020,806	2,122,099
Total 2002-2003	41,786,689		222,063	3,654,693	\.		3,676,759	2,048,117

## TABLE 7(1) ESTIMATED GUR EQUIVALENT PRODUCTION FROM SUGARCANE NOT MILLED AFTER 15% DEDUCTION FOR SEED, FODDER AND WASTAGE ETC.

YEAR	GUR EQUIVALEN	NT
1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97	853,800 600,100 688,000 653,400 827,100 875,000 709,400	Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes
1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	346,485 332,990 511,470 649,623 354,341 208,672 174,099	Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes Tonnes

Note: \*

Gur equivalent is based on 8.5% recovery.

These are not Gur production figures.

(Recovery rate of Gur is 13.5-14.5%)

Sugarcane Production 1999-2000 amended

TABLE 7(2)
SWEETENER CONSUMPTION IN PAKISTAN
SUGAR + GUR EQUIVALENT

Sugar Year	Population Millions	SUGAR CONSUMPTION M.T		Gur Equivalent	Total Sweetener	Sweetener kg per capita
	2 2	Year's	Kg Per Capita			
1993-94	121.48	2.763	22.74	0.653	3.416	28.11
1994-95	124.49	2.722	21.86	0.827	3.549	28.51
1995-96	125.87	2.797	22.22	0.875	3.672	29.17
1996-97	126.90	2.812	22.16	0.709	3.521	27.75
1997-98	129.97	3.004	23.11	0.346	3.350	25.78
1998-99	133.01	3.039	22.85	0.333	3.372	25.35
1999-00	135.90	3.172	23.34	*0.511	3.683	*27.10
2000-01	140.36	3.055	21.77	0.649	3.704	26.39
2001-02	143.17	3.252	22.71	0.354	3.606	25.19
2002-03	145.95	3.483	23.86	0.208	3. 691	25.29
2003-04	148.72	3.855	25.92	0.174	4.029	27.09
and and	Cugaraana D		1000 0000			

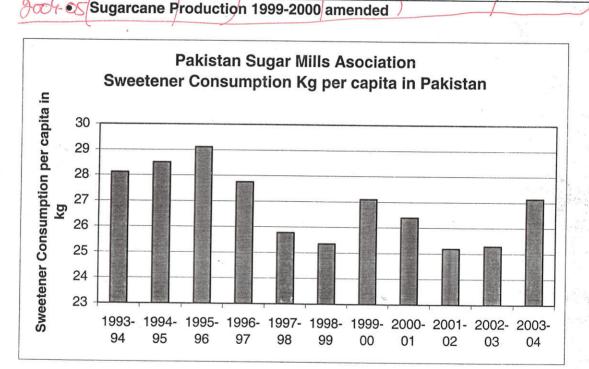


TABLE 8

### SUGARCANE PLANTATION AREA, PRODUCTION, YIELD AND UTILIZATION OF SUGARCANE BY SUGAR MILLS

### **PAKISTAN**

	PRODUCTION TONNES	YIELD PER HECTARE	UTILIZATION % BY SUGAR MILLS
883,800 879,800 884,600 962,800 1,009,000 963,100 964,500 1,056,200 1,155,100 1,009,800 960,000 999,700 1,099,700 1,074,700	35,988,700 34,204,000 38,058,900 44,427,000 47,168,400 45,229,700 41,998,400 53,104,200 55,191,100 42,000,000 43,590,000 48,091,000 52,049,000	40.72 38.90 43.02 46.14 46.75 47.00 43.54 50.28 47.78 41.59 45.41 48.10 47.33	62.80 72.49 71.66 76.93 72.49 62.24 65.13 77.32 77.90 69.00 67.47 76.33 80.28
	,,	30.00	81.19
525,600 516,900 536,100 596,200 656,700 605,600 604,200 685,300 780,300 672,100 615,000 657,000 735,000 709,000	19,633,400 18,580,800 20,044,800 24,510,000 28,268,000 26,880,000 24,010,200 32,110,600 33,382,800 25,000,000 26,740,000 31,803,000 33,169,000 34,419,000	37.35 35.95 37.39 41.11 43.00 44.40 39.74 46.86 42.78 37.20 43.48 48.40 45.12 49.00	61.60 63.21 67.02 81.87 74.20 63.22 67.86 80.67 78.12 67.32 67.57 79.40 83.15 83.10
	883,800 879,800 884,600 962,800 1,009,000 963,100 964,500 1,056,200 1,155,100 1,009,800 960,000 999,700 1,074,700 525,600 516,900 536,100 596,200 656,700 605,600 604,200 685,300 780,300 672,100 615,000 657,000 735,000	HECTARES         TONNES           883,800         35,988,700           879,800         34,204,000           884,600         38,058,900           962,800         44,427,000           1,009,000         47,168,400           963,100         45,229,700           964,500         41,998,400           1,056,200         53,104,200           1,155,100         55,191,100           1,009,800         42,000,000           960,000         43,590,000           999,700         48,091,000           1,074,700         53,800,000           536,100         20,044,800           596,200         24,510,000           656,700         28,268,000           605,600         26,880,000           604,200         24,010,200           685,300         32,110,600           780,300         33,382,800           672,100         25,000,000           615,000         26,740,000           657,000         31,803,000           735,000         33,169,000	HECTARES         TONNES         HECTARE           883,800         35,988,700         40.72           879,800         34,204,000         38.90           884,600         38,058,900         43.02           962,800         44,427,000         46.14           1,009,000         47,168,400         46.75           963,100         45,229,700         47.00           964,500         41,998,400         43.54           1,056,200         53,104,200         50.28           1,155,100         55,191,100         47.78           1,009,800         42,000,000         41.59           960,000         43,590,000         45.41           999,700         48,091,000         48.10           1,099,700         52,049,000         47.33           1,074,700         53,800,000         50.00           525,600         19,633,400         37.35           536,100         20,044,800         37.39           596,200         24,510,000         41.11           656,700         28,268,000         43.00           605,600         26,880,000         44.40           604,200         24,010,200         39.74           685,300

Cane production 1999-00 amended

### SINDH

YEAR	AREA HECTARES	PRODUCTION TONNES	YIELD PER HECTARE	UTILIZATION % BY SUGAR MILL
1990-91 1991-92 1992-93 1993-94, 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	253,099 255,280 248,000 265,800 249,700 254,400 251,200 261,600 270,800 230,600 239,000 241,000 259,000 260,000	12,511,135 14,240,476 13,556,800 15,420,000 14,310,300 13,737,200 13,110,600 15,990,600 17,050,700 12,100,000 12,050,000 11,416,000 13,798,000 14,612,000	49.43 55.78 54.66 58.01 57.30 54.00 52.19 61.16 62.96 51.27 50.42 47.37 53.27 56.00	76.71 83.00 93.85 84.51 84.12 75.28 78.68 86.58 88.53 83.99 87.08 89.90 89.98 88.90
1990-91 1991-92 1992-93 1993-94, 1994-95 1995-96 1996-97 1997-98 1998-99 1998-00* 2000-01 2001-02 2002-03 2003-04	104,600 107,000 99,900 100,300 102,100 102,500 108,400 108,600 103,300 106,300 106,000 101,000 105,000	4,516,100 4,563,200 4,428,400 4,470,000 4,562,200 4,583,000 4,841,600 4,956,500 4,719,500 4,900,000 4,800,000 4,787,000 5,049,000 4,745,000	43.17 42.64 44.33 44.57 44.70 44.66 45.64 45.68 46.10 45.28 47.40 48.08 45.00	20.18 23.97 25.25 24.25 25.86 17.84 15.38 26.30 38.53 26.40 17.64 26.94 35.40 43.53

### **BALOCHISTAN**

1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97	500 600 600 500 500 600 700	23,600 26,300 28,900 25,000 27,900 29,500 36,000	47.20 43.83 48.17 50.00 55.80 49.20 51.43	
1994-95	500	27,900	55.80	-
				-
1998-99 1999-00	700 800	38,100 43,400	54.40 54.20	-
2000-01 2001-02 2002-03	700 700	N.A 35,000	50.00	-
2003-04	700	33,000 34,000	47.14 48.57	<u>.</u>
SOURCE:	Federal Burea	u of Statistics.		

TABLE 9
IMPORT OF REFINED SUGAR

YEAR	QUANTITY TONNES	VALUE IN "000" RS.	AVERAGE PRICE RS. PER TONNE.
1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	433,320 116,741 75,156 47,669 5,188 3,214 681,083 10,990 10,097 66,627 930,142 85,037 8,315 11,398	3,583,000 914,117 552,000 444,105 68,761 50,239 9,861,825 1,685,859 152,591 769,179 14,488,243 1,472,326 152,746 188,509	8,269 7,830 7,345 9,316 13,254 15,631 14,480 15,189 15,113 11,545 15,576 17,314 18,370 16,539
		TARREST	

TABLE 10 EXPORT OF SUGAR

YEAR	QUANTITY TONNES	VALUE IN RS. "000"	AVERAGE PRICE RS.PER TONNE.				
1993-94 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	121,565 315,886 29,134 - 210,632 906,602 - - 45,669 116,175	1,204,964 3,770,558 350,066 - 2,897,750 11,549,170 - - 627,949 1,589,210	9,912 11,936 12,016 - 13,757 12,739 - - - 13,750 13,679				
0001-03			2,0.0				

Data in Table 9 and 10 are shown for fiscal year Source: Federal Bureau of Statistics.

TABLE 11
EXPORT OF MOLASSES

YEAR	QUANTITY TONNES	VALUE IN RS. "000"	AVERAGE PRICE RS. PER TONNE.
1990-91 1991-92 1992-93 1993-94 1994-95 1995-96 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 2002-03 2003-04	776,071 947,000 892,618 703,450 769,636 806,399 1,056,134 1,359,328 1,688,505 1,748,000 1,190,012 1,607,380 1,272,630 1,457,283	823,636 1,351,762 1,396,111 993,627 1,213,545 1,852,514 2,021,755 2,542,504 1,802,899 2,200,000 2,456,573 3,898,800 2,652,975 2,698,964	1,061.29 1,427.41 1,564.06 1,412.50 1,576.78 2,297.26 1,914.30 1,870.41 1,067.75 1,258.58 2,064.32 2,425.56 2,084.63 1,852.05
2004-05			

Source: Federal Bureau of Statistics Data in table 11 is for Fiscal Year

TABLE 12

EXPORT OF FERMENTATION ETHYL ALCOHOL
(NOT DENATURED)

	i citab)		
YEAR	QUANTITY	VALUE	AVERAGE PRICE
	LTRS.	RS."000"	PER LTR.
1990-91	8,229,448 7,636,000 8,660,900 13,206,697 6,050,200 1,166,000 1,232,145 4,107,000 6,722,000 7,608,000 10,061,000 14,594,000 16,341,575 35,921,065	61,090	07.42
1991-92		55,332	07.25
1992-93		90,213	10.42
1993-94		125,866	09.54
1994-95		68,137	11.26
1995-96		16,856	14.45
1996-97		18,273	14.83
1997-98		69,646	16.96
1998-99		115,788	17.22
1999-00		136,364	17.92
2000-01		208,082	20.68
2001-02		341,438	23.39
2002-03		342,658	20.96
2003-04		692,840	19.29
· I CORIAI	HILLOON C		

Source: Federal Bureau of Statistics Data is for Fiscal Year.

## FORMER CHAIRMEN OF PAKISTAN SUGAR MILLS ASSOCIATION

1965-1966	Dr. S.M. Momen
1966-1967	Colonel Muzaffar Khan
1967-1968	Mr. M Hussain
1968-1969	Nawabzada M. Munir Khan
1969-1970	Mr. Hussain
1970-1971	Mr. Khaliq Dar Noon
1971-1972	Mr. Ahmed Ibrahim
1972-1973	Mr. Taj Muhammad Khanzada
1973-1974	Ch. Bashir Ahmed
1974-1975	Mr. M. Akram
1975-1976	Mr. Taj Muhammad Khanzada
1976-1977	Mr. Mian Bashir Ellahi
1977-1978	Mr. M. Akram
1978-1979	Mr. Taj Muhammad Khanzada
1979-1980	Malik Manzoor Hayat Noon
1980-1982	Mr. M.Akram
1982-1983	Mr. Taj Muhammad Khanzada
1983-1984	Mr. Altaf M.Saleem
1984-1985	Mr. M. Akram
1985-1986	Mr. Taj Muhammad Khanzada
1986-1987	Mr. Altaf M. Saleem
1988-1990	Mr. M. Akram
1990-1992	Syed Abbas Shah
1992-1994	Mr. Altaf M. Saleem
1994-1996	Mr. Ismail Zakaria
1996-1998	Mr. Abbas Sarfaraz Khan
1998-2000	Mr. S. M. Tahir
2000-2002	Mr. Ashraf W. Tabani
2002-2004	Mr. Iskander M Khan
2004-2006	Ch. M Zaka Ashraf

### ZONEWISE LIST OF SUGAR MILLS LOCATION AND DISTRICT PUNJAB ZONE

Mills Name & Address	LOC	PUNJAB ZONE Tel & Fax	Mills Location/ Dist.
Abdullah Sugar Mills Ltd., 103/B-1, M.M. Alam Road, Lahore	F	(042)-5713969 x. (042)-5758467	Depalpur Okara
Adam Sugar Mills Ltd., 345-A/1 , Gulberg-III Opp: Wyeth Laboratories , Lahore	Fx	(042)-575216 (021)-2417812-7 (021)-2427560	Chistian Bahawalnagar
Ashraf Sugar Mills Ltd., 128 Tufail Road, Lahore Cantt.	Fx	(042)-6655002-3 (042)-6653515	Ashrafabad Bahawalpur
Baba Farid Sugar Mils Ltd., 1 <sup>st</sup> Floor Nawa-I- Waqt House 4- Shahrae Fatima Jinnah Lahore.	Fx.	(042)-6368671 (042)-6306747	Okara Okara
Brother Sugar Mills Ltd., 135-Upper Mall, Lahore <u>.</u>	Fx.	(042)-5757013-6 (042)-5710417	Chunian Kasur
Chanar Sugar Mills Ltd., 40 -A, Lawrence Road Lahore	Fx.	(042)-6302118-9 (042)-6362054-5	Faisalabad
Chaudhry Sugar Mills Ltd., 7- A, New Muslim Town Lahore	Fx.	(042)-5834634 / 5862044 (042)-5857232	Gojra Toba Tek Singh
Crescent Sugar Mills Ltd., New Lahore Road, Nishatabad, Faisalabad	Fx.	(041)-750363 (041)-750366	Nishtabad Faisalabad
Fatima Sugar Mills Ltd., 2 <sup>nd</sup> Floor, Trust Plaza, Opp. Telephone Exchang LMQ Road, Multan.	Fx.	(061)-546318 (061)-546218 (061)- 511677	Kot Addu Muzafargarh

			THE TELEVISION I 2004
Mills Name & Address		Tel & Fax	Mills Location / Dist.
Fauji Sugar Mills Ltd., (Sangla Heauji Foundation (Sugar Division), Head Office Tippu Road, Chaklala	Hills) , Fx.	(051)-5951721-40 (051)-5951742	Sangla Hill Sheikhupura
Fecto Sugar Mills Ltd., Room # 101 & 102, 1 <sup>st</sup> Floor Panorama Centre, Raja Ghazanfar Ali Road Karachi	Fx.	(021)-5682178 (021)- 5684709	Darya Khan Bhakkhar
Gojra Samundri Sugar Mills Ltd. Monnoo House,3 Montgomery Road, Lahore	Fx.	(042)-6312978-9 (042)-6312982	Gojra Faisalabad
Hamza Sugar Mills Ltd., A/22, S.I. T. E. Maripur Road Karachi	Fx.	(021)-2564594 (021)-2561873	Jetha Bhutta Rahimyar Khan
Haseeb Waqas Sugar Mills Ltd., 103/ B-1, M. M Alam Road Gulberg III Lahore	Fx.	(042)-5713969 (042)-5758467	Nankana Sahib Sheikhpura
Hunza (Qand Ghar) Sugar Mills		042-7533135	Shahkot
31/7-A, Abubakar Block, Garden Town Lahore.	FX.	042-7533137	Faisalabad
Husein Sugar Mills Ltd., 30-A/E-1, old FCC Gulberg III, Back to Gaddafi Stadium, Lahore	Fx.	(042)-5762089-90 (042)-5712680	Jaranwala Faisalabad
Indus Sugar Mills 93-B, New Muslim Town, Lahore	Fx.	(042)-5882801-2 (042)-5835180	Kot Bahadur Rajan Pur
Ittefaq Sugar Mills Ltd., M. M Alam Road, 107/B, Gulberg III, Lahore	Fx.	(042)-5765021-6 (041)-5759546	Pakpattan Pakpattan

Millo N				THIVOAL REP	UKT 2004
Mills Name & Address			Tel & Fax	Mille Loose	4
JDW Sugar Mills Ltd., 32-N, Gulberg- II				Mills Location	n / Dist.
industrial Area, Lahore		Fx.	(042)-5761541-2 (042)-5761544	Mouza	Shirin
Kamalia Sugar Mills Ltd., Askari Villas No. 2, Sarwar Ro Near Garrison Cinara	nad			Rahim <sub>)</sub> Khan	/ar
Lahore Cantt		Fx.	(042)-6674345 (042)-6668092	Kamalia Tek Sin	Toba
Kashmir Sugar Mills Ltd., 107/B, M.M. Alam Road,				,	9
Guiberg III, Lahore	F	-x.	(042)-5765021-6 (042)-5759546	Shorkot	
Kohinoor Sugar Mills Ltd., 61 – B-1 Gulberg III, Lahore	F	x.	(042)-5750174 (042)-5710972	Jhang Jauharab	ad
Layyah Sugar Mills Ltd., 17- G Gulberg III			(0+2)-37 10972	Khushab	uu
Lanore	Fx	۲.	(042) 5883220 (042)5883219	Layyah	
National Sugar Mills Ltd., 146 M Block,				Layyah	
Gulberg III Lahore	(04 Fx.	12)-5	835517 / 5838480 (042)-5838400	Bhalwal	
Noon Sugar Mills Ltd., 6 <sup>th</sup> Floor, EFU Building				Sargodha	
dali Hoad Lahore	Fx.	(	042)-5715845- <b>8</b> 042)-5715698	Bhalwal	
Pattoki Sugar Mills Ltd., T-09, 3 <sup>rd</sup> Floor, Hafeez Centre, 75-E/1 Gulborg III.				Sargodha	
- , , daiberg III Lahore	Fx	(0	)42)-5711061-5 42) 5711068.	Pattoki Kasur	
Pahrianwali Sugar Mills Ltd., F- 1/14, Canal Cottage New Muslim Town		(0)	12)-5900700		
New Muslim Town, Lahore  Phalia Sugar Mills Ltd.,	Fx.	(04	42)-5868780 42)-5868547	Lalian Jhang	
182- Abubakar Block New Garden Town, Lahore	(042)	111	-66-66-47		
	Fx.	(04	2)-5845525	Phalia Mandi Bahau	ddi

Pakistan	Sugar	Mills	Association
----------	-------	-------	-------------

akistan Sugar Mills Association		A	NNUAL REPORT 2004
Mills Name & Address		T	fills Location / Dist.
Punjab Sugar Mills Ltd., 20- E -I (C) Gulberg – III Lahore	Fx.	(042)-5712487-8	Mian Channu Khanewal
Ramzan Sugar Mills Ltd., 7- A New Muslim Town Lahore	Fx.	(042)-5834634 / 586366 (042)-5857232	G Chiniot Jhang
Shahtaj Sugar Mills Ltd., 72/C-1, Gulberg III Lahore	Fx.	(042)-5710482-4 (042) 5711904	Mandi Bahauddin Gujrat
Shakarganj Mills Ltd., Management House Toba Tek Singh Road, Jhang.	Fx.	(0471)-614971 (0471)-620270	Jhang Jhang
Sheikhoo Sugar Mills Ltd., 11-Commercial Area, L.C.C.H.S, Lahore, Cantt	Fx.	(042)-5728904-6 (042)-5720745	Kot Adu Muzafargarh
Tandlianwala Sugar Mills Ltd., 32- N-A, Gulberg-II Industrial Area, Lahore	Fx.	(042)-5715081 (042)-57109299	Kanjwani Faisalabad
United Sugar Mills Ltd., 173/L Model Town Extension, Lahore.	Fx.	<b>(</b> 042)-5164929 5176913 (042)-5165912	Sadiqabad Rahim Yar Khan
Yousaf Sugar Mills Ltd., 103-/B-1, M.M. Alam Road, Lahore	Fx.	(042)-5713969 (042)-5758467	Shahpur Sargodha
<u>Nonm</u>	<u>nember</u>	Sugar Mills	
Chishtia Sugar Mills Ltd., 88 - A, Canal Park, Gulberg – II, Lahore.	Fx.	(042)-5752124-6 (042)-5760329	Sillanwali Sargodha
Gunj Buksh(Pasrur) Sugar Mills L 21/69-F.C.C. Green Villas, Gulberg- Lahore.	td., II,	042-5752125	Pasrur Sailkot

# SINDH ZONE

SINDH ZONE				
Mills Name & Address		Tel & Fax	Mille	
Al-Abbas Sugar Mills Ltd., Pardeis House, Survey # 2/1, R.Y – 16, Old Queen Road, Karachi	F	021-2470220-29 Fx. 021-2470090, 96	Mills Location / Dist. Mirwah Gorchan Mirpurkhas	
Al-Asif Sugar Mills Ltd., 4 <sup>th</sup> Floor, Bank House No.2 Habib Square, M.A. Jinnah Road Karachi	d, Fx	021-2427216/2410885 021-2427216 021-2429092	Garho Thatta	
Al-Noor Sugar Mills Ltd., 96-A, Sindhi Muslim Society, Karachi	Fx.	021-4550161-63 021-4551990 / 4559863 021-4556675	Taluka Moro Nawabshah	
Ansari Sugar Mills Ltd., 41-K, Block 6, P.E.C.H.S, Karachi-75400	Fx.	111-484-848 021-4531105 / 4531642 021-4546456, 4535374	Matli Hyderabad	
Army Welfare Sugar Mills Badin	Fx.	(0227) 61205, 61 <b>970</b> (0227) 61733	Badin	
Bawany Sugar Mills Ltd., 4 <sup>th</sup> Floor, Bank House # 2, Habib Square, M.A. Jinnah Road, Karachi	Fx.	021-2427216, 2 <b>427073</b> 021-2429092	Talhar Badin	
<b>Dewan Sugar Mills Ltd.,</b> 3-A, Lalazar, Dewan Centre, Beach Hotel Road, Karachi	Fx.	111-313-786 021- 5611098-9 021-5610765	Budho Talpur Thatta	
<b>Dewan Khoski Sugar Mills</b> 3-A, Lalazar, Dewan Centre, Beach Hotel Road, Karachi	Fx.	111-313-786 021- 5611098-9 021-5610765	Khoski Badin	
Digri Sugar Mills Ltd., 48 J /1 Block 6, P.E.C.H.S. F Karachi	=x.	021-4541195-8 021- 4534501	Digri Mirpurkhas	

Mills Name & Address		Tel & Fax	Mills Location
Faran Sugar Mills Ltd., 3 <sup>rd</sup> Floor, Bank House # 1, Habib Square, M.A. Jinnah Road, Karachi	Fx.	021-2418050-4 021-2421010	Sheikh Bhirkio Hyderabad
<b>Habib Sugar Mills Ltd.,</b> 4 <sup>th</sup> Floor, Imperial Courts, Dr. Ziauddin Ahmed Road,Karachi	Fx.	(021)- 5680036-9 (021)- 5684086	Nawabshah
Khairpur Sugar Mills Ltd., ST 10, D/14, Jumani Arcade Main University Road, Karachi	Fx.	(021)- 4931021-4 (021)- 4933313	Naroo Dhoro Khairpur
Larr Sugar Mills Ltd., 16-E, Block 6, Rashid Minhas Street, P.E.C.H.S Karachi.	Fx.	(021)- 4545591-4 (021)-4537720	Deh Kinjhar – Sajawal Thatta
Matiari Sugar Mills Ltd., C-48, KDA Scheme No.1 Karachi. 75350	Fx.	(021)-4521382, <b>4529698</b> (021)- 4541734	Matiari Hyderabad
Mehran Sugar Mills Ltd., 8 <sup>th</sup> Floor, Adamjee House, I.I. Chundrigar Road, Karachi.	Fx.	(021)-2417131-4 (021)- 2416477	Tando Allah Yar Hyderabad
<b>Mirpurkhas Sugar Mills Ltd.,</b> 2 <sup>nd</sup> Floor, Modern Motors House, Beaumont Road, Karachi.	Fx.	(021)-5682565 <b>-9</b> (021)-5682839	Mirpurkhas Mirpurkhas
Mirza Sugar Mills Ltd., 10 <sup>th</sup> Floor, Lakson Square, Building No. 1, Sarwar Shaheed Road, Karachi	Fx.	(021)-5680151 (021)- 5680183	Deh Charo Tappo Badin
Najma (Thar) Sugar Mills Ltd., F-58, Park Lane Block –5 Clifton, Karachi	Fx.	(021)5831082/5 <b>86023</b> 4 (021) – 5831069	Jhuddo Mirpurkhas

Mills Name & Address		Tel & Fax	/lills Location / Dist.
Naudero (Larkana) Sugar Mills L 2 <sup>nd</sup> Floor Block –4, Hockey Club Of Pakistan Stadium, Karachi-753	Fx.	(021) 5655131-4 (021) 5680533	Naudero Larkana
Pangrio Sugar Mills Ltd., 10 <sup>th</sup> Floor Lakson Square, Building No. 1 Sarwar Shaheed Ro Karachi	Fx. pad,	(021)- 5680151 (021)-5680183	Deh Rajauri-2 Badin
Ranipur Sugar Mills Ltd., 1308 Chapal Plaza, Hasrat Mohani Road, Off. I.I. Chundrigar Road, Karachi	Fx.	(021)-2411368-9 (021)-2413547	Ranipur Khairpur
Sakrand Sugar Mills Ltd., 41-K Block 6 , P.E.C.H.S., Karachi	Fx.	111-484-848 (021)- 4531642, 4 <b>5311</b> 0 (021)- 4535374, 4 <b>546</b> 45	
Sanghar Sugar Mills Ltd., 101- Ocean Centre, Talpur Road, Karachi	Fx.	(021)-2427171-2 (021)- 2410700	Sindhri Sanghar
Seri Sugar Mills Ltd., 1 <sup>st</sup> Floor, Hassan Ali Centre, Opp. M.W. Tower, M.A. Jinnah Road, Karachi.	Fx.	(021)-2418389-90/2439 (021)-2437828 (021)-2413600	630 <b>Deh Norai Jagir</b> Hyderabad
Shahmurad Sugar Mills, Ltd., 96-A, Sindhi Muslim Society, Karachi	Fx.	(021)-4550161-3 / 45500 (021)-4556675	O31 Jhok Sharif Thatta
Sindh Abadgar's Sugar Mills Ltd., 164-L Block 3, P.E.C.H.S., Karachi	Fx.	(021)-4557936/4 <b>559741</b> (021)-4558109	Deenpur Hyderabad
TMK Sugar Mills Ltd., 1 <sup>st</sup> Floor, Hassan Ali Centre, Opp. M.W. Tower, M.A. Jinnah Road, Karachi.	Fx.	(021)-2418389-90/ <b>243</b> 96 (021)-2437828 (021)-2413600	30 TMK Hyderabad

#### Non Member Sugar Mills

Bachani Sugar Mills Ltd., 2 <sup>nd</sup> Floor Europa Centre, Fx. Hasrat mohani Road, Off.I.I Chundrigar Road, Karachi	(021)-2627607 (021)-2638459	Tando Allah Yar Hyderabad
Dadu Sugar Mills Ltd.,	(021)- 9202077	Piarogoth

Kiran Sugar Mills Ltd., 40-D,East Avenue, Phase-1, Defense Housing Authority,	Duber Road Sukkur
Karachi.	

9 Mirpurkhas	3
)	Mirpurkhas

Thatta Sugar Mills Ltd.,	Deh Bijora
Under Privatization Commission of Sindh	Thatta

#### **N.W.F.P ZONE**

Mills Name & Address	Tel &	Fax	Mills Location	
Bannu Sugar Mills Ltd., Serai Naurang Dist. Bannu	Fx	(09261)2005 (09261)2309 (09261)2302	Serai Naurang Bannu	
Chashma sugar Mills Ltd., Gunner Lane Off II Fort Road, Peshawar Cantt	Fx	(0961)750090 (0961)750091 (0961)750092	D.I. Khan	
Frontier Sugar Mills Ltd., Gunner Lane Off II, Fort Road Peshawar Cantt.	Fx	(0931)551041 (0931)551049 (0931)62989	Takht-I- Bhai Mardan	

Pakistan Sugar Mills Association ANNUAL REPORT 2004 Mills Name & Address Tel & Fax **Mills Location** Khazana Sugar Mills Ltd., House #332, St#35, Sector F-11/13, Islamabad 051-2294167 Peshawar Fx. 051-2211892 Premier Sugar Mills Ltd., Mardan N.W.F.P. 0931-62051-2 Mardan 0931-62989 Fx.

Non Member Sugar Mills

Saleem Sugar Mills Ltd.,
65 Amin Building,
The Mall, Lahore.

042-7321043
O42-7122378

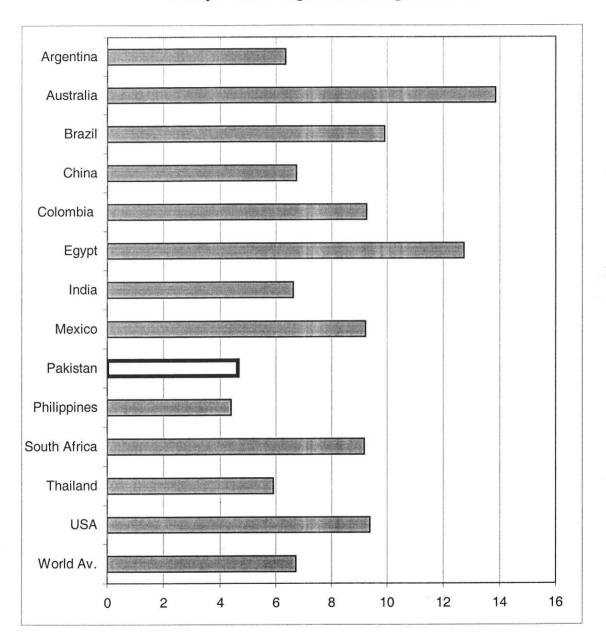
Charsadda

**AZAD KASHMIR** 

Mian Mohammad sugar mills Ltd., Not available Mirpur

Azad Kashmir

#### Per Hectare Sugar Yield (Raw Value) In major Cane Sugar Producing Countries



Note: The above data includes countries with production of 2.0 million tonnes and above

	SUGAR AND	JOUGARCAN	VE - I		
Sugar Year (Oct – Sept.)	1995-1996	1996-1997	1997-1998	1998-1999	1999-2000
Sugarcane Area HA.	963,100	And the second s	1,056,200	1,155,000	
Sugarcane produced	45,229,700	41,998,400	53,104,200	55,191,100	42,000,000
Yield Tonnes / Ha	47.00	43.54	50.28	47.77	41.59
Cane Utilized by Mills	28,151,434	27,352,918	41,062,268	42,994,911	28,982,711
% age of utilization	62.24	65.13	77.32	77.90	69.00
Cane support / Indicative Price Punjab, NWFP / Sindh	21.5/ 21.75	24.25/ 24.5	35 / 36	35 / 36	35/36
Recovery % age	8.70	8.69	8.64	8.21	8.33
Sugar Production (Cane)	2,449,598	2,378,751	3,548,953	3,530,931	2,414,746
Sugar Production (Beet)	20,435	14,610	6,267	10,831	14,618
Sugar Production (Raw)			-	-	
Total Sugar Production	2,470,033	2,393,361	3,555,220	3,541,762	2,429,364
Beginning Stocks 1 <sup>st</sup> Oct.	264,689	103,553	413,290	513,062	371,389
mport Refined Sugar	166,472	728,501	26,345	4,129	420,740
otal Available	2,901,194	3,225,416	3,994,863	4,058,946	3,221,493
xport	100	-	477,331	648,230	22,160
and Stock 30 <sup>th</sup> Sept.	103,553	413,290	513,062	371,389	27,274
Consumption / Marketing Mills ale + import – (Export)	2,797,541	2,812,126	3,004,470	3,039,327	3,172,059
verage Consumption /Month	233,100	234,300	250,400	253,300	264,300
eason's Av. Domestic etail price Rs. / Kg	17.86	21.46	18.75	19.63	22.85
t. Sugar Av. Trade price S\$ / Tonne	383.75	319.21	272.46	216.28	200.52

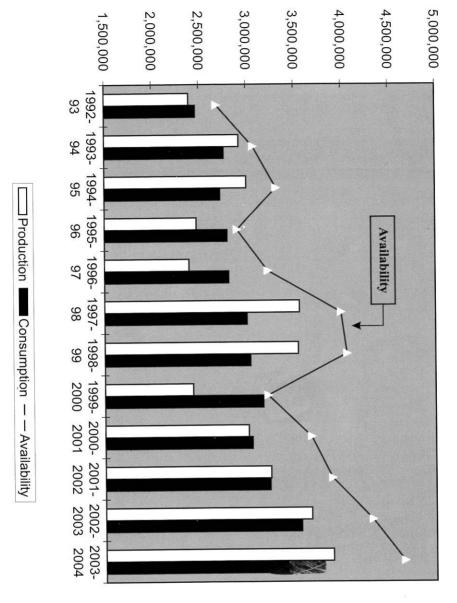
Sugarcane production & Utilization controversial figures for 1999-2000 amended. Refined value of Raw unrecorded imports 1996-97 & 1997-98 added to imports

SUGAR AND SUGARCANE – II					
Sugar Year (Oct - Sept.)	2000-2001	2001-2002		2003-2004	Est. 2004-2005
Sugarcane Area HA.	960,000	999,700	1,099,700	1,074,700	949,700
Sugarcane produced	43,590,000	48,091,000	52,049,000	53,800,000	44,635,900
Yield Tonnes / Ha	45.41	48.10	47.33	50.00	47.00
Cane Utilized by Mills	29,408,880	36,708,638	41,786,689	43,661,377	35,710,000
% age of utilization	67.47	76.33	80.28	81.15	80.00
Cane support /Indicative Price Punjab, NWFP / Sindh	35/36	42/43	40 / 43	40 / 41	40 / 41
Recovery %age	8.39	8.71	8.74	9.15	8.75
Sugar Production (cane)	2,466,788	3,197,745	3,652,745	3,997,010	3,124,500
Sugar Production (Beet)	17,276	29,173	22,066	23,796	24,000
Sugar Production (Raw)	531,930	22,111	1,945		
Total Sugar Production	3,015,994	3,249,029	3,676,756	4,020,806	3,148,500
Beginning Stocks 1 <sup>st</sup> Oct.	27,274	620,791	637,149	759,103	809,356
Import Refined Sugar	632,645	27,494	9,052	10,324	
Total Available	3,675,913	3,897,314	4,322,957	4,790,233	3,957,900
Export	-	8,000	80,000	125,502	
End Stock 30 <sup>th</sup> Sept.	620,791	637,149	759,103	809,356	257,900
Consumption / Marketing Mills Sale + Import - (Export)	3,055,122	3,252,165	* 3,483,854	* 3,855,376	3,700,000
Average Consumption/ Month	254,600	271,000	290,321	321,281	
Season's Av. Domestic Retail price Rs. / Kg	26.73	22.96	20.12	19.26	
Int. Sugar Av. Trade price US \$ / Tonne	242.90	234.30	222.85	224.15	

 <sup>(2002-03 &</sup>amp; 2003-04) Domestic consumption has been exceptionally high due to Afghan refugees repatriation

Donos Productor Available

Pakistan Sugar Mills Association Domestic Production, Availability & Consumption Sugar Year Oct. to Sept. 1992-2003



The

