## CHAPTER VII

### HISTORY OF PRICES.

160. No attempt is made to do more than give a history of prices of common rice and some comparison between the price of paddy now and sixty years ago. We can find no earlier list than that given on page 1 of Mr. Toynbee's History, where the averages for 1811 to 1817, expressed in standard seers, are—

		Seers.				Seers.
For usna rice	••••	<b>4</b> 9	1	For paddy	••••	118

The above figures are taken from returns of police darogas. Mr. Robert Cornish, in a note on prices in the Balasore District, also tells us in that in 1804 rice sold at 65 seers, but forced sales to Government in that year were made at 57 seers.

Mr. Cornish also found information as to the following years:-

			Seers.				;	Seers.
1815		****	78	1	1823	****	••••	58
1816	••••	••••	88	- 1	1824	••••	****	57

In 1828 the price was 48 seers, while in 1831, after the storm-wave, there was a rise up to 32 seers.

The later figures ascertained by Mr. Cornish are to be found separately treated under the Balasore figures.

The following sources of information have been referred to for compilation of information on the subject of prices:—

### For Puri-

- (1) Mr. Nathan's and Mr. Walsh's reports.
- (2) Mr. W. C. Taylor's Khurda Rate Reports.
- (3) Mr. H. McPherson's report on the Settlement of Puri (Sadar Subdivision).

#### For Cuttack-

(4) Mr. Growse's notes of 1896

### For Balasore-

- (5) Mr. Cornish's note of 1893.
- (6) Mr. Maddox's No. 869 of 23rd May, 1895.

## For the Province-

(7) The Calcutta Gazette and Government of India returns.

I am indebted to Babu Jamini Mohan Das for a valuable discussion as to the value of the various sources of information. A great deal of what he has written has been reproduced below.

161. The Puri report compares the prices in all the three districts. Puri Completion Report—Puri.

For Puri we have—(1) prices of paddy compiled from varius sources; (2) average prices of rice from 1861-97, compiled from monthly lists of current prices—and (3) average export (apparently whole sale) prices of rice from 1877-1897.

Up to 1893 the figures in (2) agree exactly with the prices shown in the Manual of the Government of India and both have evidently been taken from the same source. The subsequent prices agree with the prices compiled by me from the Calcutta Gazette.

I do not see any reason to doubt the correctness of these prices.

The prices of paddy in (1) are, however, manifestly too low, and should not therefore be relied upon. The popular ratio between rice and paddy is two-thirds.

except where husking is done at home by the women of the house, when half and half is the expected outturn. The Government of Bengal has accepted  $\frac{35}{40}$ , which is very nearly equal to two—thirds. Making the most liberal allowance for cost of husking, the quantity of paddy which can be purchased for a rupee should not much exceed double the quantity of rice which can be purchased for the same price. It will be seen that this is very nearly the ratio between rice and paddy in the table of prices given at page 100 of Mr. Toynbee's History of Orissa, Appendix II, and the prices for 1894-97 given by the Kanungos of Cuttack and shown in the table of Cuttack prices in the Puri reports, e.g., in Mr. Toynbee's History, the average price of usna rice, expressed in standard seers, is 49 seers per rupee, while that of paddy in the same measure is 118 seers.

The ratio between the prices of paddy and rice in Puri, however, differs very widely from this ratio, the average of paddy in each decade exceeding three times the average of rice. The inference which naturally follows is that the prices shown are not averages of bazar prices ruling throughout the year, but favourable prices obtained either by advances of money or at the reaping season. In the former case the interest of the money advanced should be taken into account, and in the latter case it would be unfair to make such prices the basis for determining the fairness of rent or the material condition of the people, as the people at large cannot always afford to purchase all the food-grain they require at the most favourable season of the year. The whole sale export prices (3) should not, for the same reason be relied upon.

162. The only reliable prices available for the district of Puri are therefore the average shown in the manual of the Government of India. Prices of paddy have been given for a few years only, and all of them would not stand the test referred to above. They may therefore be neglected.

The prices of rice from 1836 to 1857 have been compiled from the Collector's statements of 4th and 27th July 1896, averages having been struck at various figures shown in those statements. But some of those figures appear to be so obviously wrong that they should not be included to affect the average, which would be more correct without them.

In the two statements furnished by the Collector, it is necessary to reject the figures for many years in the early period, whether on account of the measure in which the quantity is expressed, or on account of special prices being recorded for scarcity, or for lack of information as to the time at which the prices were recorded, or because a contract rate was fixed for many years which included years of famine. The following figures supplied by Mr. Growse, the Collector of Cuttack, are accepted as forming a safe basis for Cuttack figures as to prices of common rice, 1836-46:—

	1836	1837	1838	1839	1840	1941	1842	1843	1844	1845	1846	Average.
1	2	3	4	5	6	7	8	9	10	11	12	13
Magistrate's No. 9 of 6th January 1842.	s. ch.	8. CH. 24 23	s. CII. 47 11	s. ch. 45 6‡	s· ch. 2014	s. сн. 26 9 <sub>4</sub>	8. CH.	S. CH.	s. ch.	8. CH.	s. CH.	8.CH. 3215
Magistrate's Contingent Bill Jail charges.	•••	• • •	•••	•••	***	•••	•••	•••	<b>3</b> 6 12	48 9	52 8	46 <b>0</b>
Records of Kinu Sau, merchant of Cuttack Town.	36 12	24 15	47 13	51 2	22 8	22 8	40 0	•••	•••	46 10	•••	37 0

From 1847-60 the figures given by Mr. Growse may be accepted for Cuttack. They are as follows:—

	1847	1848	1849	1850	1851	1352	1853	1154	1855	1856	1857	1858	18 <b>5</b> 9		Ave- rage
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	8. CH,	s. ch.	s. cH.	s. ch.	S.CH.	S.CH.	s.OH.	s.ch	s.CH.	s. CH.	в.сн.	s.CH	s.ch.	s.CH.	s.
Magistrate's. Contingent Register, Jail Chrges.	61 11	61 11	6314	74 14	77 14	61 13	56 2	<b>4</b> 8 <b>1</b>	•••	•••		•••	•••	•••	63
Prices current, office Copies in Cuttack Collectorate.	•••	•••	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	•••		•••		32 6	32 <b>0</b>	•••	•••	32
Do. of Prices at Brahmanbar hat.	•••	•••	•••	•••	•••	•••	•••	•••	<b>53</b> 0	49 10	383	<b>4</b> 2 <b>0</b>	•••	•••	46
Do. of prices current at Patamundai and Chandannagar hats.	•••		•••	•••	•••	•••		•••	•••	• • •	3 <b>0 0</b>	•••	•••	•••	30
Do. of prices current at Thana hat, pargana Tiran.									75 <b>0</b>	36 <b>0</b>	36 <b>0</b>				49

For 1861 and later periods the lists published by the Government of India are taken.

163. Turning to Balasore, we have a very valuable note by Mr. R. Cornish.

Balasore—Mr. R, Cornish's note.

The figures which I had collected are for paddy, so that it is not possible to make use of them.

Mr. Cornish gives us the following prices:—

	0	O 1
Seers.		Seers.
1804 65		1847 54 (average).
$1815 \dots 78$		1848 60 (jail contract).
1816 88		1849 63 (jail contract for 1850).
<b>18</b> 28 <b>4</b> 8		1850
$1831 \dots 32$	(after the storm-wave).	1951
1832 27	, , , , , , , , , , , , , , , , , , , ,	1852 <b>5</b> 9 (average).
<b>1</b> 833 30	(average).	1853
<b>1834 3</b> 0		1852 <b> 3</b> 6
$1835 \dots 71$		1853 48
1836 45	(average).	1855)
1839 35		1856 \ 47 (average).
<b>184</b> 0 <b>40</b>	•	1857
1842 68		1858 25.5) Returns of Collector to
<b>1843 5</b> 0	(jail contract).	10:0
1844 72	(4)	1859 28.3 Famine Commissioner.
1845 60		2000 2007

For 1837, 1838, 1841, 1846, 1854 Mr. Cornish has no figures.

Form 1861 onwards the prices published by the Government of India may be accepted as fairly reliable. The prices in each District are checked by those ruling in the other two since the great famine. Owing to the great improvement in communications, prices have moved very nearly within the same proportion from year to year. From 1894-98 these figures must be supplemented by figures published in the *Calcutta Gazette*.

The figures which are recorded below are, therefore, mainly derived from the printed notes of the Collectors of Cuttack and Balasore.

Averages worked out from the statistics compiled from the Calcutta Gazette agree very nearly with the Government of India figures, which were probably compiled from the same source.

164. From the above-mentioned sources we obtain the following information:—

### Statement showing the average price of common rice in Orissa.

	pr	oual average ice in seers f 80 tolas)	Decennial average.		pr	aual average ice in seers f 80 tolas)	Decennial average.
Year • :	:	per rupee.		Year	p	er rupee.	
<b>1</b> 836	****	<b>4</b> 3·13		1867	••••	16.37	
<b>1</b> 837	••••	24.56		1868	****	31.27	
1838	••••	47.75		1869	••••	24.14	
1839	••••	48.85		1870	••••	29.71	
<b>184</b> 0		21.16		1871	••••	29.66	0 <b>0</b> 0 <b>5</b>
<b>184</b> 1		<b>24</b> ⋅ <b>5</b> 0 {	43.20 and	1872	••••	28.47	26.87
<b>184</b> 2	• • • •	<b>54</b> ·00 <b>(</b>	48·14 excluding	1873	••••	32.43	
1843	••••	<b>50</b> .00	1837 and 1840.	1874	••••	24.37	
1844	••••	54.37		1875	••••	35.61	
1.845	••••	53·75 j		1876	••••	26.72)	
1846	••••	52· <b>5</b> 0)		1877		17.65	
1847		57·87)		1878	• • • • •	13·70 l	
<b>184</b> 8		59.56		1879	••••	15.69	
1849		61-94		1880	••••	20.59	
1850		67.19		1881	••••	30.38	21 06
1851		68-89	£7.04	1882	••••	29.98	$21 \cdot 26$
1852	••••	54.75 }	<b>57</b> ·9 <b>4</b>	1883 1884	****	26.70	
1853	••••	<b>55</b> ·19		1885	••••	19.86	
1854		<b>5</b> 3.81	l	1886	••••	18·34 \ 19·77 }	
1855		<b>5</b> 5-50		1	••••	•	
1856		44.94		1887	••••	22.09	
1857	••••	<b>4</b> 0·56		1878	••••	20.99	
<b>1</b> 858		31.25)		1889	••••	17.08	
<b>1859</b>	••••	28.31		1890	••••	168 $18.57$	
1860	••••	23.87		1891	••••	13.39	
1861	••••	33.18		$1892 \\ 1893$	****	14.78}	<b>18·2</b> 8
1862	••••	32.84	28 <b>-58</b>	1894		15.68	10 40
1863	••••	30.29	40 <u>(</u> 00	1895	••••	21.63	
1864	••••	33.87		1896	••••	18.40	
18.5	****	21.90		1897	••••	11.87	
1866	••••	$\frac{21.50}{9.76}$		1898	••••	14.84	
4000	••••	<i>0.10)</i>	i	1000	****	14.04)	

\*1836-60 compiled from the printed notes of the Collectors of Balasore and Cuttack.

1861-93 compiled from the prices published by the Government of India. 1894-98.

compiled from the Calcutta Gazette.

### Averages for 15 years :-

	1837-51	•••	***	49.77
	1852-66	•••	***	42.67
	1867-81 <sub>0</sub>	•••	•••	24.85
$C_{i, \alpha}^{(j)}$	1867-81 1882-66	•••	•••	19.79

165. As I have already shown, it is very difficult to get authentic information regarding prices of paddy. Mr. Nathan and Mr. Walsh obtained information in Puri from certain maths and private persons, and I obtained information from zamindars and others in Balasore for about sixty years. I give the following extract from Messrs. Nathan and Walsh's figures and my own to show that our figures justified almost

the same enhancement on the ground of rise in prices, though they obtained figures in the south of the Province, and mine were obtained from the north:—

	Period.	Price of paddy per maund in seers of 80 tolas. Rs.		Price of paddy per maund in seers of 80 tolas Rs.	Percontage of increase in prices.
I. Mr. Nathan's and Mr. Walsh's figures for Puri	1836-45		1883-92		<b>2</b> 33
II. Mr. Maddox's figures for Balasore	-do-		1885-94	4 0.92	217

The enhancement on the ground of rise in prices is worked out by Mr. W. C. Macpherson as follows:—

- I. 1:2. 55 as 100:255; or 155 per cent.
- II. 1:2. 45 as 100:245; or, 145 per cent.

As regards the price of paddy' between 1836 and 1845, I may add that Mr. W. C. Taylor's average price given in Khurda Selections, Volume II, page 114, exactly agrees with mine.

It will be seen by the comparison made in paragraph 43 of my covering report to Mr. J. Taylor's report on the Settlement of Khurda that in Khurda prices throughout the country have ruled higher than in the Puri Sadar subdivision. This is probably due to the large export by road and to the frequency of the Ganjam famines.

166. In accordance with Circular No. 10 of 12th February, 1898, issued by me to Assistant Settlement Officers, Chakla Kanungos were summoned before them with the registers in which prices had been recorded by the Kanungos under Board's Circular No. 6 of June, 1888. The original registers having been produced, extracts for prices from 1887 to 1896 were recorded, signed, sealed, and attested by the Kanungos in the Assistant Settlement Officer's presence, and after counter-signature by the Assistant Settlement Officers have been sent to head-quarters. These returns have been bound in registers and are to be made over to the Collector of each District. It is hoped that at a future Settlement these lists may give evidence of prices in local areas.

The general results are recorded as follows: -

Statement showing the price of Common rice from 1887 to 1896 in seers (80 tolas) to the rupee.

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H. McPherson, Esq., I. C. S.	Pipli Nagpur <u>.</u> . Kotdes	26 26 26	22 26 21	21 24 24	26 24 21	24 5 24 5 21 5	21 2 21 2 18 2	21 1 26 1 24 1	.2 1 .8 1 .7 1	18 : 16 :	5 : 14 : 16 :	21 S 21 E 20 S	21 : 18 : 23 :	21 : 24 : <b>2</b> 3 :	21 1 24 1 21 2	17 1 21 1 21 1	17 1 14 1 14 1	2 1 2 1 2 1	11 1 11 1	$\begin{array}{c c} 2 & 1 \\ 7 & 1 \\ 6 & 1 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	7 18 3 19 7 20	16 14 25	$\frac{1}{2}$	2 2 4 2 6 2	1 2 3 2 9 2	2 2 2 2 2	4 20 6 3 6 2	6 24 4 26 0 25	18 18 18 17	21 23 23 22	18 29 20 19	1 1 2
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167. A list of wholesale prices prevalent in the mufassal between the years

1811 and 1817 is given in Appendix III, at page 100of Mr. Toynbee's History of Orissa, and it will be
interesting to compare it with present prices as given in Appendix O to this report.
This is done for a few of the commoner articles of merchandise in the following table:-

Name of arti	cle.	Average of per stands			Price in 18 per standrd		
		Rs.			Rs.		P.
Birhi	••••	0	15	6	$\overline{2}$	4	6
$\overline{Harar}$		1	14	6	2	$1\overline{2}$	0
Salt	••••	3	4	0	3	10	0
Ghi		15	0	0	33	0	0
		<b>(4</b> 3	0	0	16	0	0*
Cotton yarn	••••	}	to				
v		( 85	0	0	40	0	0
Sugar	••••	8	8	0	$\begin{cases} 4 \\ 8 \end{cases}$	12 8	c‡
Betelnuts	••••	7	0	0	7	0	0
Tobacco	••	õ	0	0	15	0	0
Lamp Oil		9	10	0	5	0	0
Cocoanut oil	••••	21	8	0	15	8	0
* Foreign.		† Molasse	8,		Refin	ed Wh	te.

This list shows a great rise in the price of agricultural produce, pulse, ghee, and tobacco; while cotton yarn and oil have cheapened, and there is but little change in sugar, salt, or in the betelnut which every Uriya chews. Thus the cultivating classes gain both on the better price they get for their surplus produce and the smaller price paid for their imported luxuries.

# CHAPTER VIII.

#### MATERIAL CONDITION.

168. Abul Fazl considered the Uriya to be very effeminate, and early writers such as Stirling and Ker describe what they term the intellectual dulness of the Uriyas.

Stirling concludes his remarks by saying:—

"In justice, however, to the bulk of the agricultural population, it must be said that the raiyats of Cuttack are exteremely industrious, though they work with little spirit or intelligence and altogether the O orias of the plains, whatever their faults, are certainly the most mild, quiet, inoffensive, and easily managed people in the Company's provinces."

He also mentions—

"The Balasore bearers, in whom the virtues of fidelity and honesty (according to their own conceptions of those qualities) are conspicuous".

These early impressions have never been eradicated and to this day Orissa

is by general consent the Boeotia of Eastern India.

This low opinion of the Uriya is not wholly without justification, but it is equally certain that there is much to be said on the other side and the following criticism taken from paragraph 34 of the report of the Famine Commissioners of 1866 holds good to the present day:—

"The people of Orissa are also separate and distinct, of a character and language peculiar to themselves. Their personal character has been a subject of much discussion during our enquiry and opinions are much divided about it. The Oriyahs are, we should say, physically somewhat larger boned and not so slight looking as the average Bengali though they would be at a disadvantage compared with other Indian races. Their features are on the whole good, and both features and language indicate that they are to a great degree Aryan in race. Most of them are very Hindu in religion and have much caste prejudice. The truth respecting their character is probably to be found between the two extremes of opinion. They seem to be certainly less quick and pushing than the Bengalis, and the higher classes have had much less education, it may almost be said no education; in fact, they are altogether more Boeotian. On the other hand, we do not see reason to believe that they are in their own way less industrious, they have a certain intelligence of their own, and are thought to be less skilled in fraud and in some respects more reliable. They come freely to Calcutta for service, and may be said to bear a good character there. In short, those who are accustomed to them and have become habituated to their obstinate and prejudiced ways, generally like them; those who are not accustomed to them cannot endure them. The well known Uriya bearer, so common in the European domestic service of Lower Bengal, is probably a very fair type of his country men."

The labouring classes and the lower castes of cultivators are somewhat stupid; but for that matter the peasant of Bihar or of Western Bengal is but little, if at all, cleverer, and physically is certainly inferior. The Brahmans are obstinate and bigoted, but they are of a refined and intellectual type, and the Mahantis of the Mahanadi valley have quite as high a reputation for acuteness as the Lalas of Bihar. In our work we have had no difficulty in finding hundreds of vernacular knowing muharrirs, writing a good Uriya hand, fair arithmeticians, and for the most part careful and not unintelligent. Some of these men have shown considerable ability and a most creditable capacity for methodical work, and have been found perfectly reliable.

Even, however, among the literate class, the want of enterprise, the slowness, and the hopeless conservatism are in marked contrast to the versatility and quickness of their Bengali cousins. An Uriya can hardly be made to hurry himself, and he regards absence without leave and disregard for orders as the most venial of offences. He would as a rule far rather make Rs. 12 a month by a moderate amount of work than half as much again by staying over time. The same love of ease and dislike of hard work permeates all classes. When times were hard and numbers of agriculturists were driven to do earth-work on the railway, they might easily have earned four annas or more a day, but as a rule they would only make two annas or three annas, and then would go home for a rest two days in the week.