

This one of the Dewargoen Villages granted to the support of the Temple of The Bengala Sarana Wany in the ~~last~~ ^{former} Pooar permanent grant. This is an unimpaired portion of the Temple since the date of the grant. There no Potta. It was lost. The grain accounts up to 1872. The Temple's offerings kept up. Fair Feasts &c are performed.
15 Lacs by 64 Bows. The remainder of the land in the temple is in the hands of the Government.

II The one of the Village account given in the account of 1720 by 64 pesos. The permission of Real Cofremerito town is written in the Statute of 1720 as to agree with Roseguin in the account of 1726. And the one of 2000 pesos is confirmed here.

III There are four Tanks in this Village. They are large in size. They are fed by the River known by the name of Rapornada Kariya or Kunder.
But unfortunately these Tanks are in repair. Hence 37½ Acres are left waste since the last 20 years. The Dy Waste ~~would~~ are of long standing.
In fact they are immemorial waste. Soil is of a medium character. The average yield of the Village as per statement of the Survey is 526 ¾ lbs
Including ^{the} ~~the~~ Porcupat swells by 734-89. This seems fair income. Hence the area of 07 after the report. Long the 10 lands are full of trees.

Register No. 300
Sheet No. 305

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Subscribed to the
 one Year Free
 Decr 20 7-105

Handwritten:
 Hubbard & Co
 20153
 27
 26/8/63

Francis

1-7
59

Average water of last July problem

July 1-5-6
Sept 4-6-1

Details of average income of the last 15 years of the Gen. Dor. on each land

From 1856	Cultivated	Grass	of which	Average	Water	
To 1870	area in	cutters	Gen. Dor.	price	in	per
	acres		share of	of Gen.	in	acre
1856-60	1856-60	1856-60	1856-60	1856-60	1856-60	1856-60
1861-65	1861-65	1861-65	1861-65	1861-65	1861-65	1861-65
1866-70	1866-70	1866-70	1866-70	1866-70	1866-70	1866-70
1871-75	1871-75	1871-75	1871-75	1871-75	1871-75	1871-75
1876-80	1876-80	1876-80	1876-80	1876-80	1876-80	1876-80
1881-85	1881-85	1881-85	1881-85	1881-85	1881-85	1881-85
1886-90	1886-90	1886-90	1886-90	1886-90	1886-90	1886-90
1891-95	1891-95	1891-95	1891-95	1891-95	1891-95	1891-95
1896-00	1896-00	1896-00	1896-00	1896-00	1896-00	1896-00

July water representing in Gen. Dor. July
Maximum Minimum
" " " "