

A Statement of the Probable cost of the following property

272	Horses	a	160	43520...
25	Coaches	a	400	8200...
4	Boats & Furnitures	a	120	480...
33	Stables to be built	a	1200	33200...
33	Cabbins to be built	a	300	3300...
2	Clothes Houses to be built	a	400	800...
33	Lots of Ground	a	100	33000...
2	Waggons & Furnitures	a	100	200...
4	Carts & Furnitures	a	40	160...
272	Lots of Horses	a	56	1352...
Expenses for running the Horses before the plan can operate				8000...
136	Lamps for Horses	a	.3	408...
272	Bells for Horses	a	.5	272...
25	Lamps for the Coaches	a	.5	105...
66	Sets Stable Tools	a	.5	330...
88	Lanterns	a	.5	88...
22	Barrows	a	.4	88...
44	Stable Lanterns	a	.2	88...
92	Sets of Bedding	a	.20	1840...
67	Great Coats	a	.10	670...
110	Oil Sugs	a	.5	110...
22	Sets Kitchening Furniture for cabbins	a	.20	440...
22	Dutch Clocks	a	.5	110...
272	Horses Shed	a	.50	2720...
272	Cooper Lids for the Horses	a	.3	816...
22	Screw Jacks	a	.8	176...
24	Sets of Scales	a	.20	480...
200	Bags	a	.5	200...
Stationary Books & printing				300...
			dollars	92753...

A Statement of the probable expence annually to operate the proposed plan

Interest on 96,000 dollars	5400...
Wear, tare and annual loss	12000...
272 Horses feeding	110 29920...
272 Horses Shed	10 2720...
.67 Coachmen	216 14172...
.50 Negroes	100 1000...
.15 Apprentices	80 1200...
.9 Clerks	600 5100...
Supervendant General	700...
Supervendant General	3000...
His Travelling expences	1000...
300 Chord wood	.02 600...
Stationary & Printing	200...
Ferriages	1000...
800 Gallons common Oil	400...
100 d° Spermucity Oil	100...
11 Stables to be rented	1100...
11 Cabbins to be rented	30 330...
44 Tons of Straw	.6 264...
100 lbs Cotton wick	50...
Unforeseen expences	1500...
Probable Annual Expence in Dollars	82356...

Probable Annual Income from the proposed plan
 Annual Prof^t 64644...
 147000

A full coach will consist of 11 passengers and 150 lbs extra baggage equal to 3 passengers. Therefore a full coach consists of 14 or 15 dollars

every day coaches
 15
 210
 350

allow 15 days bad Weather they would produce doll^r 294000 Count only on half is 147000...

Independant of the extra sets of 96 Horses, If the Coaches were to run full the whole year