

COST BENEFIT RATIO

S No	Cost under various Heads	Benefit arising out
1	Project Cost per Year	217.00 Lakh
2	Environmental Loss	3.00 Lakh
3	Compensatory afforestation charges @ Rs 3,00,000/- per Ha for 11.71 Ha	35.13 Lakh
4	Net Present Value Rs 3,00,000/- per Ha	35.13 Lakh
5	Miscellaneous (Escalation 10% on CA)	4.00 Lakh
6	Lease Rent @ Rs 30,000/- Per MW for 8.55 MW	2.56 Lakh
7	Total	296.82 Lakh

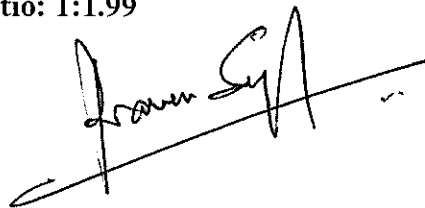
Benefit arising out of Wind Farm

Total units generated per year: 1800000 Units x 9 machines = 16200000 Units

Cost @ Rs 3.65 per units: 16200000 x 3.65: Rs 591.3 Lakh

Cost Benefit ratio = $591.3/296.82 = 1.99$

Cost Benefit ratio: 1:1.99

A handwritten signature in black ink, appearing to read 'J. S. A.', is written over a horizontal line.