PART - B
VIDYALAYA PLAN

GENERAL INFORMATION

	UGR		
VIDYALAYA NALETI AM			
SCHOOL CODE 44828 AFFILIAT 6000)17		
ION NO.			
YEAR OF 1993 SECTOR CIVIL	-		
ESTABLISHMEN			
GEOGRAPHICAL LAT 31.890N Type of A1			
LOCATION LON. 76.230E Building PERI	MAN		
AREA (BUILT 1719.3 sq m TOTAL 6.5 a	cres		
UP) AREA			
NAME OF THE SATNAM Landline (o)-			
PRINCIPAL SINGH Landline (R)-			
Mobile-			
E-mail-			
DATE OF PRESENT KV- PRESENT			
JOINING IN 01/08/2024 POST(as			
NAME OF THE HIMANI ANAND 858080454	1		
PERSON WHO			
NAME OF THE SHILPI BEAKTA Landline (o)-	Landline (o)-		
CHAIRMAN Landline (R)-	Landline (R)-		
Mobile No			
	-		

VIDYALAYA ASSESSMENT TOOL

S No.	AREA	VALUE	POINTS
		POINTS	AWARD
1	SCHOOL PLANT	150	139
2	ACADEMIC	500	268.4
3	SCHOOL	120	120
	ADMINISTRATI		
	ON		
4	FINANCE	70	60
5	COMMUNITY	60	60
	PARTICIPATION		
6	GRACE POINTS	90	57
7	OVER ALL	10	0
	OBSERVATION		
	BY AC/DC IN		
	THE LIGHT OF		
	THE		
	CONSTRAINS		
	FACED BY THE		
	TOTAL	1000	704.4

o	ercentage f value oints		70.44	
O	verall grade			
o	f School			
	Α	80% & ab	ove-Excell	ent
	В	60%-79.9	%-Very Go	od
	С	40%-59.9	%-Good	
	D	Below 409	%-Average	<u>)</u>

1. SCHOOL PLANT (MM-150):

S No	o Heading Area to Points Total Points						
3 140	neauing	Evaluate		Points	Awarded		
1	Vidualaua Dlant	Evaluate					
1	Vidyalaya Plant	Oration	5	20	20 5		
		Optimu	5		5		
		m					
		utilizatio	10		10		
		Cleanlin	10		10		
		Sanitatio	5		5		
2	Dia Carat	n and		10	40		
2	Play Ground		_	10	10		
		Develop	5		5		
		ment as					
		per the	_				
		Upkeep	5		5		
	_	and					
3	Labs	Availabili		25	20		
		ty &					
		Physics/	5		5		
		Chemistr					
		у/					
		Biology/					
		Junior	5		5		
		Math	5		5		
		Social	5		0		
		Languag	5		5		
4	Library			10	10		
		Availabili	2		2		
		ty and					
		adequat					
		Optimu	2		2		
		m					
		Utilizatio					
		Classroo	2		2		
		Activitie	2		2		
		s to					
		inculcate					
		Impacts	2		2		
		on					
5	Art Room			5	5		

		Infrastru	3		3
		Optimu	2		2
		m			
6	Work			5	5
	Experience				
		Infrastru	3		3
		Optimu	2		2
		m			
7	e-class Room			10	10
		Infrastru	5		5
		Optimu	5		5
		m			
8	Music Room			5	5
		Infrastru	3		3
		Optimu	2		2
		m			
9	Wash Rooms			15	15
		Infrastru	5		5
		Cleanlin	10		10
10	Furniture			10	10
		Availabili	5		5
		ty/Adeq			
		Mainten	5		5
S No.	CLASS	VALUE	% of	POINTS	
		POINTS	Student	AWARDE	
		(MM)	s who	D	
1	XI-XII	70	48.54	33.978	
2	IX- X	60	38	22.8	
3	VI-VIII	40	37.14	14.856	1
4	III- V	20	78.03	15.606	1
5	I-II	10	95.89	9.589	1
TOTAL		200		96.829	1

FORMULA TO CALCULATE VALUE POINTS

- 1. P X 70/100
- 2. PX 60/100
- 3. PX 40/100
- 4. PX 20/100
- 5. PX 10/100

P=% of Students who obtained 70% and above marks

B. EXTRA CURRICULAR ACTIVITIES (MM-200):

(i) SPORTS (MM-70):

()		_
NUMBER OF PARTICIPANTS	NUMBER OF POSITION HOLDER VALUE POINTS	AVER
		IAGE

Regional level	KVS Level	National	Regional	KVS Level	National	Regio	KVSI	Natio	(Valu
		Level(SG	level		Level	nal	Lev	nal	e
		FI/Associ			(SGFI/Ass	level	el	Level	Point
		ations/F			ociations/			(SGFI	s/3)
		ederatio			Federatio			/Asso	
		n)			n) (Open)			ciatio	
		(Open)						ns/Fe	
19	3	0	12	0	0	31.58	0	0	10.5

Formula to calculate = Number of Position holder/Number of participants X 50

For Example-

Suppose Total Participants are 200, 100 and 40

Position holders are 80, 40 and 5

Total Value Points = 27

Points Awarded = Total Value Points/3

SI. No	Area	Max.	Points
		Value	obtaine
(i)	Sports	100	40.5
(ii)	Social Science	30	0
	Exhibition		
(iii)	Scientific	20	4.76
	Activities		
(iv)	Scout & Guides	20	8.75
(v)	Youth	5	0
(vi)	Kala Utsav	5	3
(vii)	Green Bulding	5	5
	Contest(Nation		
(viii)	Swachch	5	5
	Bharat		
	Abhiyan(Natio		
(ix)	Any	10	10
	Remarkable		
	Total	200	77.01