

ILARUM SPORTS

No.93/7B, Near GIBS Business School
Akshayanagar , Bangalore - 560068
Contact : +91 9524330066,+91 99723 96270
GST : 29BBVPN4673D1Z1
Email : ilarumsports@gmail.com



ILARUM SPORTS

TAX INVOICE

DATE : 20.08.2024

INV.NUM : IL/SI/01

BILLING TO

Soundarya Institute of Management and Science
Soundarya nagar , Sidedahalli nagasandra post,296
9th cross Rd, Soundarya layout, Bengaluru,
Karnataka – 560073

Name of the work : Acrylic basketball, tennis ,skating rink and seating gallery

SI No	Description of work	Unit	Qty	Rate	Amount
1	ADDITIONAL SOIL WORK ground soil excavation and basic soil levelling	Sq ft	26910	6.5	174915.00
2	RCC Flooring for tennis , basketball and skating area	SQ FT	26910	114	3067740.00
3	Edge wall three sides	RFT	492	285	140220.00
4	Acrylic coating	Sq ft	26910	59	1587690.00
5	Line Markings for basketball 2, tennis 1 and skating	LS	04		26000.00
6	Inner drain	RFT	484	860	416240.00
7	Edge wall painting	RFT	656	55	36080.00
8	Movable tennis post	Set	01	48500	48500.00
9	Movable Basketball post with cushion pad	Set	01	270000	270000.00
10	Inner fence	SQ FT	7200	110	792000.00
11	Railings	RFT	656	685	449360.00
12	light fixtures with installation	NOS	32	13800	441600.00
	Posts with installation	NOS	6	17380	104280.00

	seating Gallery :				
	Soil work	LS	01	65000	65000.00
	SSM wall work gallery + college side skating wall	CFT	5254	159	835386.00
13	Top RCC Flooring	sq ft	1886	138	260268.00
	Plastering work	Sq ft	984	58	57072.00
	Painting	sq ft	2870	16	45920.00
14	Gio mesh laying at basketball and tennis court	sq ft	14400	20	288000.00
15	lightings 100W for skating area	nos	08	8700	69600.00
16	basketball post	set	01	270000	270000.00
17	pickleball court acrylic flooring	sq ft	2800	30	84000.00
TOTAL COST					9529871.00
DISCOUNT					379871.00
TOTAL COST WITHOUT GST					9150000.00
GST@18%					1647000.00
GRAND TOTAL					10797000.00

For ILARUM SPORTS

N. Muthi
Proprietor

BANK DETAILS

NAME : ILARUM SPORTS
BANK & BRANCH : ICICI BANK , AKSHAYANAGAR
AC NO : 728105000425
IFSC CODE : ICIC0007281