# Strategic Plan and deployment of Activity

The institute has prepared a strategic plan to fulfill infrastructure of the institute, academic development, extra curriculum activities, sports, culture and defined targets for the infrastructural facilities and academic development of the institute. These targets have been set with extensive consultation with all stakeholders, staff, faculty, alumni, management and the industry.

# Perspective plan of the institute are

- 1. Development of Running Track on play ground.
- 2. Building of Swimming tank under Government scheme.
- 3. Effective utilization of installed 100 KW solar power plant.
- 4. Starting of Biogas plant and waste water management system.
- 5. Registering the MOU's with different Technical & non technical organization. Approving the funds from various government agencies like AICTE, UGC, DTE etc.
- 6. Up gradation of MOU's with industries and other organization.
- 7. Up gradation of transport and Bus facility.
- 8. Development of Alumni cell to increase placement ratio of college.
  - 9. Skill development cell.
  - 10. Construction of road from college main gate to administrative building and 1. college boys and Girls hostel.
  - 11. Organizing the expert lectures of industry and other experts for the 3. development of personality and technical knowledge of student.
  - 12. Arrangement of industrial visits for the students to enhancement of the interaction with latest industrial technology.

Sir Visvesvaraya Institute of Technology Chincholi, Nasik-422102

## Example of one activity successfully implemented

## Development of Running Track on Playground

One of the main agenda was Development of Running Track on Playground at SVIT campus, Sinner. The implementation of work of development of running track was started at July, 2023 and all the work completed at May 2024.

It was decided in strategic plan to develop a running track on playground in the Shindhu Chhya Campus.

#### 1. Location of Institute:-

The campus of Pravara Rural Education Society's SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik is situated at the South-west direction of Sinnar city near to Chincoli village on the Nashik- Pune Highway Data collection-As the Chincholi is located at 10 km from Sinnar city.

#### 2. Running Track Specification:-

Length (Overall) : 580'5" | 176.91 m

Width (Overall) : 303'6" | 92.5 m

Area (Overall) : 157,092 ft2 | 14,594 m2

Radius (Inner) : 119'9" | 36.5 m Length (Center) : 276' 10" | 84.39 m

Lane Width : 4' | 1.22 m

Races : 100m, 200m, 400m

Cost of Dam - Rs.196,490/-

#### 3. Safety features:-

- Lane markings: Lanes should be clearly marked with contrasting colors to make them easy to see.
- Run-off areas: The area at the end of a race and outside the track should be clear of obstacles.
- Run-off surface: Run-off areas should be on solid ground.
- Spectator seating: Seating should be arranged so that spectators can see the entire track.
- Amenities: Facilities should include restrooms, concessions, and first aid stations.
- Accessibility: The track should be accessible to people with disabilities, including ramps, pathways, and seating.
- Lighting and security: The track should be well-lit and have security measures in place.
- Maintenance: The track should be regularly maintained to ensure its integrity.

  Other safety considerations include:

- Ensuring there is a suitable access point to the track
- Making sure no one crosses the track during races
- Ensuring blind competitors have enough space
- Ensuring implements are well maintained and stored properly

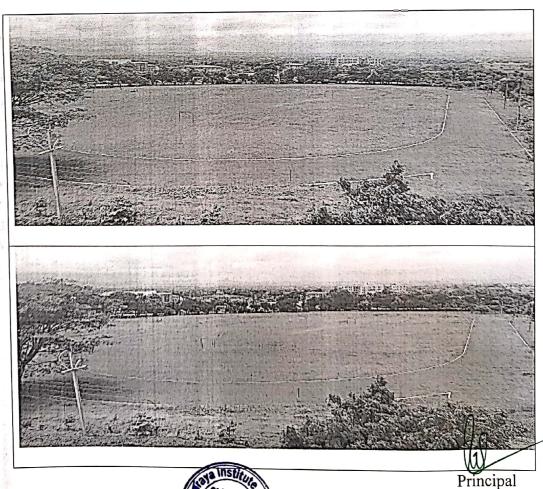
4. Maintenance of Running Track:-

- 1) Checking of track in regular intervals, maybe even every day, for dirt and damage.
  - 2) Basic Sweeping and Debris Removal.
  - 3) Intensive Running Track Cleaning
  - 4) Running Track Repair & Resurfacing.

5. Closing Remark:-

Running Track was successfully completed in the prescribed time period as per specification. Track is opened for all campus boys, Girls and hostilities students

All safety precaution is taken during construction and it was maintained properly.



Principal

Principal
Sir Visvesvaraya Institute of Technology
Chincholi,Nasik-422102



PRES/ Civil 2022-2023/8 26

Date.25/7/2023

#### **Work Order**

Name of Contractor: - Vikas Chandrabhan Pawar Moh Sinnar Nashik

Name of Work: Running track at svit college sinnar

					11.7
Sr. No.	Particulers	Qty.	Unit	Rate	Amount
	Section 1.		- p	*	· · · · · · · · · · · · · · · · · · ·
	providing and laying cast in situ ready mix cement concrete in geizels metsa for bed block and such other item including bailing out weather steel centering from work laying pumping compacting roughing them if specifications is to be provided finished uneven and honey combed etc newly laid concrete shall be coverd by gunny bags	2807.00	rft	70.00	196,490.00
	Total Amount Rs. =				196,490.00
	R	ls			
I agree to Execute the above work at Estimate Rate.					
	Contractors Signature (W)				
,	Name: vikas chandrabhan pawar				

Civil Engineer SVIT Nashik (Sinnar)



Principal
Sir Visvesvaraya Institute of Technology
Chincholi,Nasik-422102

Societies Reg. No.: Bom / 94 / Ahmednagar Dt. 13.3.1964, B.P.T. Reg. No. F. 52 Ahmednagar Dt. 11.8.1964

Address: Pravaranagar, A/p. Loni Kd., Tal. Rahata, Dist. Ahmednagar (M.S.) PIN: 413713
Ph No.; +91-2422-273527 / 273700 / 273698 | E-mail ID; ceo.pres@pravara.in | Website: www.pravara.in

(Running Bill)

Contractor 'I'au Chandraphein pawar. Une out Date:

of Work Const. was of 400 m Kunning ruels Date of Completion. R order No. & Date App mail at 25 July 2023, ...... Time Limit ....... Sr.No. **Particulars** No. B. H. Quantity 1st 4 final Bill Abistract for Total workdone Riz Rill 128 1. 9 2033 Recovenies. (196490) 1965=00 I XDT - I on Advance from CB5F 50000000 Advance from C 1356 50,000 200 Advance From COSE 94500 To tal Twenty In words: ve. 1, 1. tere: 1.15 % } Sir Visvesvaraya Institute of Technology HILBITICATA IST Chinchon Nusik-422102

**MEASUREMENT BOOK** 



# WORK COMPLETION CERTIFICATE

This is to certify that the work of construction work of 400 M

Running track at SVIT Engineering college, Chincholi. Tal - Sinner, Dist 
Nashik. was awarded to vikas chandrabhan pawar, moh as per Work order

No.

The Contractor has completed the said work in all respect as per terms and conditions mentioned in the work order and agreement of the said work.

The cost of Final Bill is Rs. 196490/-

Date of Completion- 25 /5/24

(as per record)

Principal
Sir Visvesvaraya Institute of Technology
Chincholi Nasik-422102

Chincholi 2. Mashin 52. 122181 S. 13000

Civil Engineer SVIT Nashik (Sinnar)

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