GURU GHASIDAS VISHWAVIDYALAYA, CHHATTISGARH



An internship report on "OVERVIEW of EXTRUSION PROCESS"

Submitted By, Vaibhavi Sanjay Dhoke (20101019)

Under the guidance of Mr. Praful Tatiwar Internship carried out at

TATIWAR AGRO INDUSTRIES
NAGPUR, MAHARASHTRA

Table of content

- Introduction of company
- Product of the company
- About HDPE pipes
- Thermophysical properties of HDPE pipes
- Raw material
- Manufacturing of HPDE pipes
- Advantages and Disadvantages
- Application of HDPE pipes
- Benefits of HDPE pipes
- Treatment of wastage
- Skills and techniques learned during an internship
- Role of internee during an internship
- Conclusion
- References

IN NO. 27640070794 V TIN NO. 27640070794 C

ATIWAR AGRO INDUSTRIES

Mfg. Of: Hose Pipe, HDPE Pipes, Garden Pipes, "Dharti Sprinkler Set"

Dat	e.		

DATE:- 10/07/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Vaibhavi Dhoke (Roll No: GGV/20/1560) from Guru Ghasidas Vishwavidyala, Bilaspur has successfully completed Virtual Internship in Operations Department, VR from 14-05-2023 to 14-06-2023 at Tatiwar Agro Industries





Works: W-108-109, MIDC Hingna, Nagpur-16

Office: Rahul Commplex-1, Wing No. 2, Shop No. GR- 4, Ganespeth, Nagpur-18

Mob. 9822738939 Ph 0712-6600979 0712-2723264 E-mail prafultatiwar@yahon co.in