















Agriculture Warehouse Worker

Agriculture Warehouse Worker

👽 Jaipur - Rajasthan , Gurugram - Haryana , Gurugram - Haryana , Gurugram - Haryana , Gurugram - Haryana

← back

Description

Agriculture Warehouse Worker

Establishment Details

Establishment Name Ag Enterprises Establishment Type Private Sector Proprietorship/individual Registration Type

15 Operating states

Establishment Code Establishment Strength

Working Days

E05240600010

8000

Locations

Sirani Mai Ganpatpura Address Line 1 city Jaipur State Rajasthan

District Pin Code

Tehsil Sanganer Address Line 2 Jaipur 303904

Sanpka Address Line 1 Gurgaon city Haryana State

Address Line 2 District Pin Code

Farukhnagar Gurugram 122503

Binola Manesar Address Line 1 Address Line 2 Gurugram Manesar District city 122413 State Haryana Pin Code

WH - 6&7 Khasra no. 18-23 Address Line 1

Bilaspur city Haryana State

Address Line 2 District Pin Code

Vill - Pathreri, Bilaspur- Tauru Road

Gurugram 122413

AB Block Embassy Industrial Parks Tehsil-Manesar Address Line 1 Address Line 2 Gurugram District Gurugram city 122413 Haryana State Pin Code

Minimum Qualification Required

Address Line 1

city

State

AB Block Embassy Industrial Parks

Gurugram

Haryana

Address Line 2

District Pin Code Tehsil-Manesar Gurugram

122413

Minimum Qualification Required

Qualification Type	Eligibility Criteria(Min. Qualification)	Minimum Qualification	Category/Sector	Specialization
Educational Qualification		5th	**	

Course Details

Course Name Agriculture Warehouse Worker

Sector Agriculture
Duration 360 Days

Is NAPS Type Yes Optional

Training Blocks

Training Duration 360 Days

Overview

0

Opportunity Name

Agriculture Warehouse Worker



Number of Openings

100



Stipend from

₹5,000.00 - ₹14,300.00

Gender

Male,Female



Naps Benefit

Yes



Qualification

Educational Qualification,

5th

Acts and Guidelines

- NAPS 2.0 Guidelines issued dated: 25-08-2023
- Apprentices Act 1961
- Apprenticeship Rule 1992
- Apprenticeship Rules (Amendment)-2019