NIAES Campus Map

(Bus Stop)

(Bus Stop)

For Matsushiro, Tsukuba Center ← Route 408 → For Ushiku

Area A

Area B

Area C

"Ya-tsu" Landscape (Paddy Field in Ravine)

Restoring Traditional Rural Landscape (Rural Biotope)

Undisturbed Soils Monitoring Field

Orchard

Upland Field

Reservoir

Main Building

Environmental Isolated Field of recombinant DNA Plants

Nature Conservancy

Environmental Isolated Field (Wood)

Micrometeorological Observation Field

Upland Field

Environmental Isolated Field (Wood)

Wood

Undisturbed Soils Monitoring Field

Main Gate

Inari-gawa River

Paddy Field

Reservoir

100 0 100 200 m

No.	Area A — Facilities
1	Main Building
2	Wind Tunnel
3	Extreme Low-temperature Lab.
4	Insectron
5	Herbarium and Insect Museum
5-1	Analytical Lab. for Environmental Studies
6	Phytotron (Plant protection)
7	Environmental Chemicals Assessment Lab.
8	Nematode Biology Workshop
9	Greenhouse No.3
10	Soil Sterilization Room
11	Greenhouse No.1
12	Screen House No.2
13	Screen House No.2
14	Screen House No.3
15	Small Animal Rearing House
16	Greenhouse No.2
17	Environmental Chemicals Assessment Lab.
18	Soil Stock Yard No.1
19	Soil Stock Yard No.2
20	Soil Stock Yard No.3
21	Soil Stock Yard No.4
22	Germplasm Seed Storage Center
23	Natural Resources Inventry Museum
24	Rhizobia Lab.
25	Experimental Fertilizer Plant
26	Gatehouse
27	Garage
28	Storage for Flammable Materials
29	Energy Substation No.1
30	Gas Governor House No.1
31	Waste Water Treatment Plant
32	Gas Cylinder Storage No.1
33	Gas Cylinder Storage No.2
34	Gas Cylinder Storage No.3
35	Gas Cylinder Storage No.4
36	Gas Cylinder Storage No.5
37	Microbial Biotechnology Lab.
38	Water Levle Control Valve House
39	Analytical Facility for Environmental Chemicals
40	Insect Quarantine Facility
101	Weather Monitoring Station
102	Parking Place for Bicycles
104	Growth Chamber Yard No.1
105	Growth Chamber Yard No.2
106	Growth Chamber Yard No.3
107	Bridge No.1
108	Bridge No.2
109	Container Test Yard No.1

No.	Area B — Facilities
1	Soil Fertility Lab.
2	Soil Physics Lab.
3	Rotary Greenhouse
4	Ecotron
5	Preparation Room (for No.3)
6	Plant Nutrient Lab.
8	Monitoring Room (for No.103)
9	Air Pollution and Fertilizer Greenhouse
10	Greenhouse No.2
11	Greenhouse
12	Pot Wash
13	Soil Stock Yard No.5
14	Soil Stock Yard No.6
15	Lysimeter
16	Inoculation and Aseptic Greenhouse
17	Breeding Cycle Shortening Greenhouse
18	Environmental Botany Lab.
19	Systematic Growth Control Facilities
20	Plant Growth Regulator Screening Greenhouse
21	Auto-feeding Water Culture House
22	Soil Moisture Controlled Facilities
23	Monitoring Room (for No.22)
24	Rainfall-free Greenhouse
25	Monitoring Room (for No.24)
26	Multi-purpose Greenhouse
27	Post-introduction Nursery
28	Isolated Nursery
29	Outcrossing Plant Nursery
29-2	Refrigerator Room
30	Gravel Culture Greenhouse
31	Winter Crop Greenhouse
32	Crossing Room No.1
33	Crossing Room No.2
34	Crossing Room No.3
35	Monitoring Room (for No.110)
36	Herbicide Dissolving Plant
37	Monitoring Room (for No.112)
38	Short Day Facilities
45	Soil Stock Yard No.7
46	Soil Stock Yard No.8
47	Soil Stock Yard No.9
48	Soil Stock Yard No.10
49	Soil Stock Yard No.11
50	Remote Sensing Expt. Facility
51	Remote Sensing Experimental Field
52	Precisely Controlled Environment Unit No.2
53	Soil Stock Yard No.12
54	Environmental-controlled Greenhouse
56	Climatron
57	Weighing Lysimeter
58	Micrometeorological Observatory
59	Ecology Workshop
60	Field Management Office, NIAR
61	Warehouse
62	Oven Pool No.1
63	Thermal Power Drying House
64	Crop Drying House No.1
65	Farm Implements Shed No.1
66	Workshop No.1
67	Fumigation Room
68	Water-bath Disinfection House
69	Tuber Storage
70	Fertilizer/Agrochemicals Storage
71	Farm Machinery Pool
72	Compost Shed
73	Framed Nursery Control Room
74	Rest Room No.1
75	Lavatory No.1
76	Lavatory No.2
77	Lavatory No.3
78	Gas Governor House No.2
79	Pump House No.1
79-2	Drainage Pump House
80	Energy Substation No.2
81	Energy Substation No.3
82	Energy Substation No.4
83	Energy Substation No.5
84	Wearhouse (NIAR)
85	Environmental Isolated Field of recombinant DNA Plants
86	Facility for Controlling Greenhouse Gas Emissions
87	Bio-plant Research Center
101	Rotary Greenhouse
102	Thermostatic Water Culture Facilities
103	Hydro-automatic Culture Facilities
104	Nursery Beds
105	Auto-watering Facilities
106	Pot Test Yard
107	Herbicide Evaluation Area
108	Systematic Controled Greenhouse
110	Framed Paddy-Plot Unit
111	Water Level Controlled Paddyfield
112	Groth Chamber Yard No.4
113	Groth Chamber Yard No.5
114	Framed Upland-plot Unit
115	Precisely Controlled Environment Unit No.1
116	Evapotron
117	Micrometeorological Observatory
118	Framed Nursery
119	Water Tank
120	Water Tower
121	Concrete Floor No.1
122	Concrete Floor No.2
124	Container Test Yard No.2
125	Container Teat Yard No.3

No.	Area C — Facilities
1	Isotope Research Building
2	Isotope Greenhouse No.1
3	Isotope Greenhouse No.2
4	Isotope Greenhouse No.3
5	Isotope Greenhouse No.4
6	Isotope Greenhouse No.5
7	Isotope Greenhouse Control Room
10	Field Management Office, NIAES
11	Sample Shed
12	Oven Pool No.2
13	Crop Drying House No.2
14	Farm Implements Shed No.2
15	Workshop No.2
16	Agro-ecology Workshop No.1
17	Agro-ecology Workshop No.2
18	Rest Room No.2
19	Lavatory No.4
20	Energy Substation No.6
21	Pump House No.2
A-5	Stack Room

Legend:

NIAES

89 buildings (29,545/58,046m²)

NARO

NIAS

AFFRC Tsukuba Office

89 - 90