## Fact Sheet of NBG (2024/05/14)

Foundation laid	July 12, 1961 (Asadh 28, 2018) by Deput	y Renamed as National Botanical Garden on
	Minister Khagendra Jung Gurung of Ministr	
	of Forests and Agriculture	<i>y</i> sury 5, 2000 (Fisher 1), 2005)
Established	October 28, 1962 (Kartik 12, 2019) as Royal	Inaugurated by King Mahendra
	Botanical Garden; NBG Day	
Access	10 km southeast from Satdobato,	
AUC33	Lalitpur District	
Area covered	82 hectares	About 40 hectares maintained as garden
Location	Godawari-2 & 3, Lalitpur District	
Altitude	1480–2000 m	
Climatic Zone	Sub-tropical to Temperate	
Longitude	85°22'37"E to 85°23'17"E	
Latitude	27°35'40"N to 27°35'53"N	
Temperature	20°C to 30°C during summer, and	
remperature	$-5^{\circ}$ C to 20°C during summer, and $-5^{\circ}$ C to 20°C during winter	
Annual Rainfall	2595 mm	
Special Day	Plant Conservation Day (May 18)	
Logo	Lilium nepalense D.Don	Khiraule, Banlasun - Nepalese lily
Plants	1285 species (1300 taxa)	748 ex-situ conserved,
		522 in-situ conserved &
		15 invasive species
Angiosperms	1094 species (1107 taxa)	$673 \text{ ex-situ} + \hat{4}19 \text{ in-situ}$ conserved
~ -		+ 15 invasive taxa
Gymnosperms Déscrides hertes	34 species (36 taxa)	36 ex-situ conserved
Pteridophytes Bryophytes	111 species (111 taxa) 46 species (46 taxa)	74 <i>ex-situ</i> + 37 <i>in-situ</i> conserved 46 <i>in-situ</i> conserved
Trees	231 species (235 taxa)	189 <i>ex-situ</i> + 42 <i>in-situ</i> conserved species
Shrubs	254 species	173 <i>ex-situ</i> + 80 <i>in-situ</i> conserved
5111 0.05		+ 1 invasive species
Herbs	800 species	386 ex-situ + 400 in-situ conserved
	70	+ 14 invasive species
Climbers Endemic plants	79 species 11 species	40 <i>ex-situ</i> + 39 <i>in-situ</i> conserved 6 <i>ex-situ</i> + 5 <i>in-situ</i> conserved
CITES-listed plants	107 species (Including orchid species)	Appendix I- 2 species
crifils-isted plants	rov species (menualing oreline species)	Appendix II- 102 (16+86) species
		Appendix III- 3 species
IUCN Red List plants	341 species	Extinct in the Wild = 1 species
		Critically Endangered $= 3$ species
		Endangered = $14$ species
		Vulnerable = 11 species
		Near Threatened $= 8$ species
		Least Concern = 285 species
		Data Deficient = 19 species 101 trees + 63 shrubs + 149 herbs
Number of "W" taxa	313	
Number of "Z" taxa	310	80 trees + $86$ shrubs + $144$ herbs
Number of "G" taxa	117	7 trees + 27 shrubs + 83 herbs
Number of "U" taxa	21	5 trees + 2 shrubs + 14 herbs
Largest family	Orchidaceae (89 species)	<i>Ex-situ</i> conserved: 78 species,
		In-situ conserved: 11 species
Largest genus	Coelogyne (18 species)	<i>Ex-situ</i> conserved: 12 species, <i>In-situ</i> conserved: 6 species
Mammals	25 species	
Birds	290 species	
Butterfly	250 species	