

DIRECTORATE OF HORTICULTURE, 550  
 HIMACHAL PRADESH

No. HDP-NMS (Sale Rate-57)/2021 Vol-II

Dated Shimla-2, the

OFFICE ORDER

The sale rates for rainy season fruit plants from the fruit nurseries of the Department of Horticulture, Himachal Pradesh, for the year 2023-24 are revised as per recommendation of the committee with the immediate effect: -

Sr. No.	Name of fruit plants ( Rainy season)	Rates approved for the year 2023-24
<b>A. Grafted/budded/layered plants</b>		
1	i)Mango(Langra, Dashehri, Chausa etc.)	65
	ii)Mango improved varieties (Mallika, Dashehari-51, Amarpalli & Pusa series varieties etc.)	70
2	Citrus (Kinnow, Sangtra, Malta, Musambi etc.)	55
3	K. Lime, Baramasi Lemon	50
4	Guava, Mulberry, Loquat, Ber	55
5	Aonla	55
6	Olive, Pista	50
7	Litchi	65
8	Pecannut (in polythene bag)	125
9	Karonda	40
10	Bael	35
11	Sapota	45
<b>B. Seedlings</b>		
1	Mango, Guava, Loquat, Aonla (with Earth Ball)	35
2	K.lime, Galgal (Bare rooted)	30
3	K. Lime (1years old in polythene bag)	30
	K. Lime (2 years old in polythene bag)	40
4	Papaya ( without polythene bag)	25
	Papaya ( in polythene bag)	35
5	Jack Fruit (Kathal) ( without polythene bag)	25
	Jack Fruit (Kathal) ( in polythene bag)	35
6	Passion fruit (without polythene bag)	25
	Passion fruit (in polythene bag)	30
7	Jamun (Without polythene bag)	25
	Jamun (in polythene bag)	30
8	Dheon (without polythene bag)	30
	Dheon (in polythene bag)	35
9	Karonda (without polythene bag)	30
	Karonda (in polythene bag)	35
10	Pecannut (in poly bag)	35
<b>C. Rooted Cuttings/Suckers/Runners.</b>		
1	Phalsa Rooted Cuttings	15
2	Banana suckers	15




2	Banana suckers	15
3	Ber suckers	15
4	Strawberry Suckers	8
5	Fig, Pomegranate and Grapes (Rooted cuttings with Earth Ball)	45
6	Fig, Pomegranate and Grapes (Rooted cuttings in Polythene bag).	50
7	Olive (rooted cuttings in polythene bag)	30
8	Karonda (rooted cutting with earth ball)	30
<b>D. Scion Wood (8"-9")</b>		
1	Mango (General varieties)	10
	Mango (Improved varieties)	15
2	K. lime	8
<b>E. Charges for Budding/Grafting/Layering (in sub-tropical fruit plants)</b>		
1	Grafting/budding per successful grafted/budded plant	8
2	Layering per successful layered plant (Litchi)	12

HP - NMS / PIU. (HPHDP)  
Directorate of Horticulture  
Shimla - 02

Date	1	6	2023
DISPATCH			


Endst. No.

  
(Sandeep Kadam, IAS)  
Director of Horticulture,  
Himachal Pradesh, Shimla-2

Dated Shimla-2, the

Copy forwarded for information and necessary action to: -

1. Additional Director of Horticulture, Dharamshala, Distt. Kangra, H.P.
2. All the Dy. Directors of Horticulture, in Himachal Pradesh.
3. Senior Plant Protection Officer, HP, Shimla-2.
4. Director Research, Dr. Y.S. Parmar, University of Hort. & Forestry, Nauni, Distt. Solan, HP.
5. Director Research, CSKHPKV Palampur Distt. Kangra HP.
6. Professor and Head, Department of Fruit Science, UHF Nauni, Solan, HP.
7. Professor and Head, Department of Pomology, CSKHPKV Palampur, Distt. Kangra.
8. Associate Director, Dr. Y.S. Parmar University of Horticulture and Forestry, Regional Horticulture Research Station, Jachh, Nagrota(Kangra) & Dhaulakuan (Sirmour), HP.
9. Subject Matter Specialist, Indo Italian Fruit Dev. Project Bajaura, Distt. Kullu.
10. Subject Matter Specialist, Palampur/Anni/ Rajgarh/Rampur, H.P.
11. Incharge Udyan-II & V Directorate of Horticulture, H.P. Shimla-2.

  
(Sandeep Kadam, IAS)  
Director of Horticulture,  
Himachal Pradesh, Shimla-2