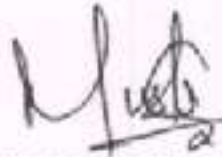


ICAR-CENTRAL INSTITUTE FOR RESEARCH ON BUFFALOES
SUB-CAMPUS, BIR-DOSANJH, NABHA(Pb).
Ph.No.01765-263167, 263164

AUCTION NOTICE

The public auction for total 55 surplus animals (12 buffaloes, 01 heifers and 42 males will be held at CIRB, Sub Campus, Nabha on dated 10th September 2024 at 10.00 a.m. For details please visit our Website: www.cirb.icar.gov.in


2 22/8/24
OFFICER INCHARGE

ICAR-CENTRAL INSTITUTE FOR RESEARCH ON BUFFALOES
SUB-CAMPUS, BIR-DOSANJH, NABHA.
Ph.No.01765-263167, 263164
Website: www.cirb.icar.gov.in

No.3/Pur/RSN/50/IV

Dated the 22nd August 2024

TERMS & CONDITIONS

Subject:- Sale of surplus animals.

The list of buffaloes of this Institute to be put to public auction on dated **10.09.2024 at 10.00 a.m.** is enclosed herewith. The procedure and terms & conditions of auction will be given as below:-

1. The buffaloes may be sold to State Government, Research & teaching Institute and Universities on book value on any working day before auction date.
2. The auction will be held at the campus of this Institute at Bir-dosanjh, Nabha.
3. Each bidder will have to register himself by depositing a security money of Rs. 20,000/- (Rs. Twenty thousand) only before taking part in auction.
4. The buffaloes will be sold as it is where it is condition.
5. The book value mentioned in the list has no relationship with the sale price of the buffalo.
6. The reason of culling mentioned in the list only indicate the basis on which the animals are being culled from the herd. The bidder should check the animals before auction.
7. The highest bidder will have to deposit the whole amount cash less within 02 working days of this Institute from the date of auction.
8. The purchaser will have to lift the buffaloes from the campus within 02 working days from the date of auction i.e. upto **12.09.2024** at 4.00 pm. In case, he fails to do so, the feeding cost of Rs.500/- per day per animal will be charges.
9. If there is any death of the allotted buffalo before the date of lifting, the security amount deposited will not be refunded.
10. This Institute will not responsible for any harm/injury/death caused to auctioned buffalo.
11. The Director, CIRB, Hisar reserve the right to accept or reject any or all the bids without assigning any reason.
12. The mode of payment will be cashless using different modes.


OFFICER INCHARGE

Copy with enclosure to:-

1. The Director, CIRB, Sirsa Road, Hisar.
2. Directors of Animals Husbandry /Haryana & Punjab, Chandigarh.

NOTE:-For the State Govt. Research and Teaching Institute and Universities.

Immediately after allotment of the buffaloes, they will have to deposit 10% book value for each buffalo, they have been allotted and make their own arrangement for lifting of the animals immediately or in any case within 5 days from the date of allotment, failing which Institute will be free to dispose off these animals suitably and the deposit if any, will be forfeited or the feeding charges @Rs.500/- per buffalo per day from the date of allotment will be charged.

List of MilchNili-Ravi Buffaloes recommended for culling

S.No.	Tag No	DOB	Sire	Dam	DOC	Last AI & Status	SLMY lactation-wise (kg)	Best SLMY/ PY (kg)	AFC (m)	CI (d)	Current MY (kg)	Reason for culling	BW (kg)
1	713	05.03.2018	312 PT	510	14.11.23	26.02.24 P	2195-2166-2106c	2195/ 11.6	36.88	475	3.2	1 teat blind, low production	598
2	799	11.07.19	352PT	596	24.11.23	02.04.24 P	1575-2000c	2000/9.7	40.20	375	4.0	Low production	502
3	830	24.10.19	435	513	26.10.23	17.03.24 P	1500c		48.13		5.1	Low production	570
4	831	26.10.19	511	597	09.06.24 Ab (275 d)	-	1901-48c	1901/ 8.1	40.56	424	8.0	Abortion, Low production, Congenital 3 teats	485

Total = 4

List of DryNili-Ravi Buffaloes recommended for culling

S.No.	Tag No	DOB	Sire	Dam	DOC	Last AI & Status	SLMY lactation-wise (kg)	Best SLMY/ PY (kg)	AFC (m)	CI (d)	Reason for culling	BW (kg)
5	362	25.09.12	930	804	14.10.23	31-01-24 P	2310-2761-3217-3379-3775-4021-4770-3835-3009	4770/ 23.0	33.6	380	Debilitated, Old age, 3 teat blind, Hock joint inflamed, limping	565
6	514	21.04.15	63	540	04.09.23	05.12.23 P	2430-2419-2630-2243-1830	2630/ 13.7	40.72	455	Low production, lameness	625
7	725	14.05.18	336	508	20.07.23	28.01.24 P	2003-1672	2003/ 12.2	43.39	574	Low production	545
8	783	05.04.19	359	535	27.08.23	29.02.24 P	1915	1915/ 10.2	52.80	-	1 teat blind, debilitated, low production	440
9	827	16.10.19	543	608	09.10.23	11.12.23 P	995	995/ 7.8	47.83	-	Low production, Lameness	540
10	840	23.12.19	516	462	17.09.23	27.01.24 P	1727	1727/ 9.3	44.87	-	Low production	525

11	596	3.6.16	168	298	2.11.22	30.7.24 (13)	2590-3440-2748-3544	3544/ 22.6	37.29	403	Repeat Breeder. Retain if pregnant	545
12	797	13.6.19	352	553	9.1.23	9.5.24	2229	2229/ 9.1	42.96		Aggressive, not suitable for herd, low peak,	535

Total = 8

List of Nili-Ravi Heifers recommended for culling

Sr No.	Heifer No.	DOB	Sire	Dam	Date of last AI/ Result	Reason for culling	Body wt (kg)
13	936	10.3.21	435	415	11.11.23	Debilitated, abortion history	360

Total = 1

List of Nili-Ravi Males recommended for culling

S.No.	Anim. No.	DOB	Dam	Sire	Dam's SLMY	Dam's Best SLMY / PY	Reason for culling	BW
1	955	28.09.20	1073	487	2537-3049-3240-2003	3240/16.7	Not selected	310
2	1119	07.10.21	682	705	3061-2739	3061 / 17.0	Not selected	505
3	1129	11.12.21	417	551	2647-3612-3660-2904-3233	3660 / 22.2	Not selected	485
4	1131	13.12.21	691	551	3012-2955	3012 / 16.3	Not selected	465
5	1246	17.10.22	483	710	2836-2827-3146-2645-3715	3715 / 20.3	Not selected	270
6	1260	07.11.22	461	561	3205-3209-2072-2311-3339	3339 / 18.0	Not selected	246
7	1262	10.11.22	605	710	3631-2143-3205	3631 / 17.5	Not selected	285
8	1272	25.11.22	437	579	2795-3219-2449-2190	3219 / 18.2	Not selected	280
9	1282	16.12.22	707	674	2374-3002c	3002/ 14.2	Not selected	285
10	1289	09.01.23	797	561	2229	2229/ 9.1	Surplus	317
11	1291	14.01.23	672	579	2427	2427/ 14.0	Surplus	205
12	1293	17.01.23	482	27	2453-2895-2378-3003-2242	3003/ 16.7	Surplus	310
13	1294	22.01.23	557	27	3158-3673-3478-3441	3673/ 16.9	Surplus	250
14	1295	22.01.23	422	551	2136-3227-2756-2659	3227/ 15.9	Surplus	207
15	1300	10.02.23	634	579	1969-2626-2207	2626/ 21.8	Surplus	265
16	1301	14.02.23	795	710	2673	2673/ 14.0	Surplus	222
17	1307	06.03.23	816	710	2598	2598/ 10.8	Surplus	200
18	1308	06.03.23	828	710	2458	2458/ 11.9	Surplus	175
19	1310	13.03.23	779	710	1700	1700/ 8.8	Surplus	220
20	1312	16.03.23	677	561	3150-3394	3394/ 17.4	Surplus	162
21	1313	27.03.23	741	710	2521	2521/ 10.5	Surplus	190
22	1316	12.04.23	831	710	1901	1901/ 8.1	Surplus	280
23	1319	12.06.23	808	710	2405	2405/ 10.6	Surplus	160
24	1324	13.07.23	534	561	2823-3448-	3448/ 17.5	Surplus	134

					2741-3396			
25	1326	20.07.23	725	27	2003-1672	2003/ 12.2	Surplus	185
26	1327	22.07.23	778	561	2688-2002	2688/ 13.6	Surplus	200
27	1329	30.07.23	735	710	2652-3086c	3086/	Surplus	255
28	1331	04.08.23	737	561	2815-3031c	3031/	Surplus	195
29	1332	15.08.23	769	561	2406c	2406/	Surplus	220
30	1333	17.08.23	804	710	2125	2125/ 11.2	Surplus	175
31	1334	25.08.23	640	561	2728-1522	2728/ 13.0	Surplus	130
32	1336	27.08.23	783	561	1915	1915/ 10.2	Surplus	215
33	1337	28.08.23	736	561	2627-3214	3214/ 15.5	Surplus	200
34	1339	30.08.23	423	27	2467-3034- 3222-2919- 3392-2590	3392/ 17.0	Surplus	187
35	1341	04.09.23	514	27	2430-2419- 2630-2243- 1830	2630/ 13.7	Surplus	180
36	1342	05.09.23	675	27	2403-2001	2403/ 15.8	Surplus	117
37	1344	11.09.23	722	561	2603-2558	2603/ 13.6	Surplus	140
38	1349	17.09.23	840	27	1727	1727/ 9.3	Surplus	185
39	1350	17.09.23	794	27	2172c	2172/	Surplus	185
40	1362	09.10.23	827	561	995	995/ 7.8	Surplus	160
41	1364	12.10.23	712	27	2378-1528	2378/ 10.7	Surplus	130
42	1386	01.12.23	748	728	1661-2465	2465/ 17.1	Surplus	145

Total= 42