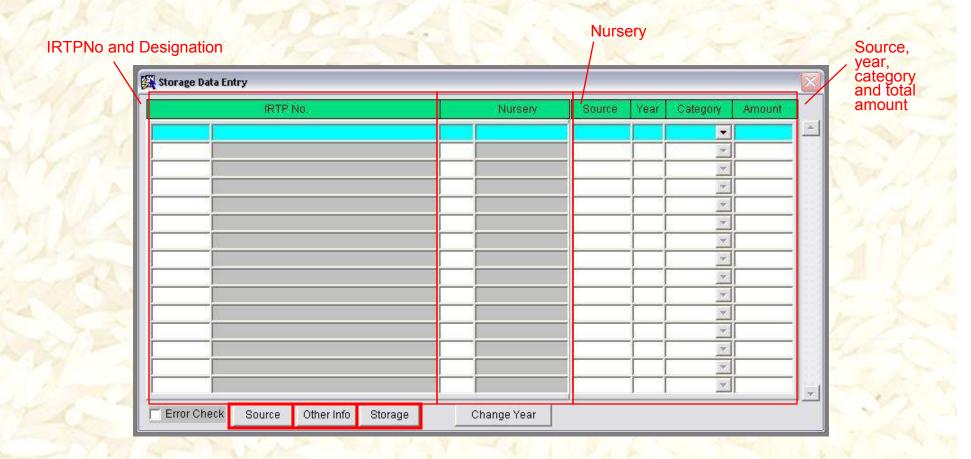


INGER Inventory System and Seed Dispatch System





INGER Inventory System







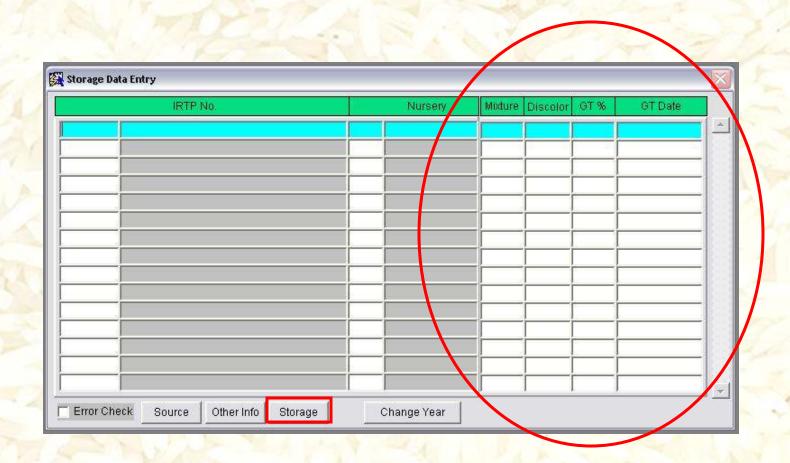
Storage Data Entry Form

IRTP No.	Nursery	Source Yea	ar Category	Amou
			30	
			- X	
			- X	
			- X	
			- x	
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			- X	
			- T	
			W.	
			Y.	





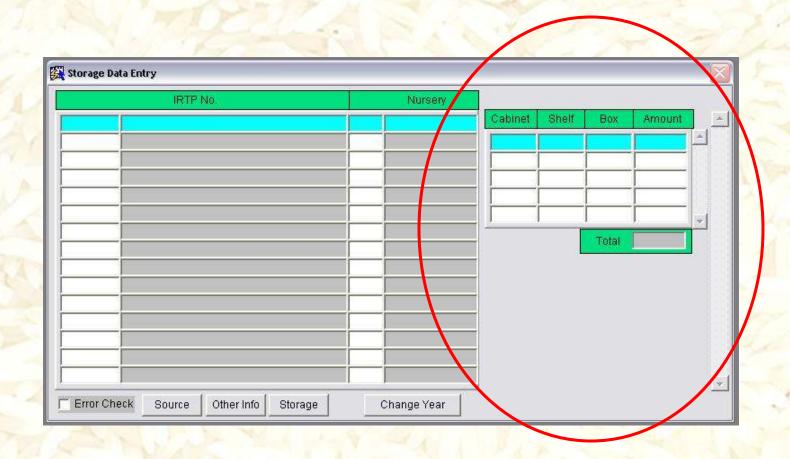
Other Info







Storage Location



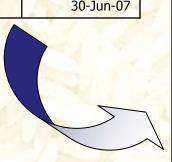




Migrating data into IMS

INGER Storage Table

Column	Туре	Sample data
SOURCE	char (8)	20070198
NURSCODE	char (3)	101
YEAR	char (4)	2007
IRTPNO	char (5)	19122
CATEGORY	char (1)	U
CABINET	char (3)	11
SHELF	char (3)	6
CONTAINER	char (3)	10
AMOUNT	number	6407
INPUT_DATE	date	30-Jun-07



Column	Туре	Sample data
SOURCE	text	20070198
NURSCODE	text	101
NURSNAME	text	IRVYT
YEAR	text	2007
IRTPNO	text	19122
IRTP_NUM	text	IRTP 19122
DESIG	text	IR55423-01 (NSIC RC9)
CATEGORY	text	U
CABINET	text	11
SHELF	text	6
CONTAINER	text	10
AMOUNT	number	6407
INPUT_DATE	number	20070630
GID	number	204538
IDATE	number	
LOCID	number	3633
SCALEID	number	-1
SNL1ID	number	4
SNL2ID	number	89
SNL3ID	number	The same of the sa
LNAME	text	Cab. 11,Shelf 6,Cont. 10
LRECID	number	2902
LISTID	number	1
LOTID	number	1
DATECOLUMN	number	20070630



IMS tables

IMS_LOCATION

1	loci	LOCID	LTYPE	NLLP	LNAME	LABBR	SNL3ID	SNL2ID	SNL1ID	CNTRYID	LRPLCE
	3633	-3633	1500	0	Cab. 11, Shelf 6, Cont. 10		-89	-4	-1	171	0

IMS_LOT

LOTID	USERID	ETYPE	EID	LOCID	SCALEID	STATUS	COMMENTS	SOURCEID
1	-1	GERMPLSM	204538	-3633	-1	0	uploaded Sept 25 2007	0

IMS_TRANSACTION

TRN	USER	LOT	TRNDA	TRNST	TRNQ	COMMENTS	CMTDA	SOURCET	SOURC	RECOR	PREVAMO	PERSO
ID	ID	ID	TE	AT	TY		TA	YPE	EID	DID	UNT	NID
1	-1	1	200709 25	1	6407	uploaded Sept 25 2007	200706 30	LIST	-1	2902	6407	0





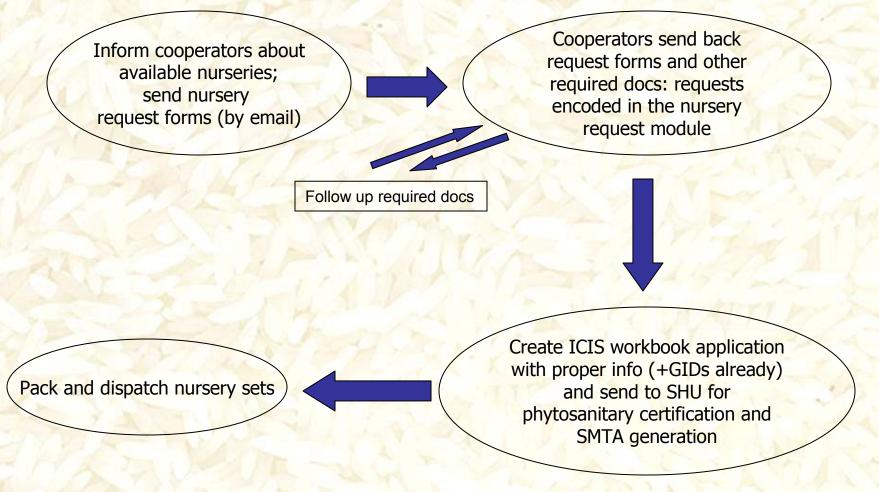
INGER Storage Data in ICIS In-Track

Inventory Tracker									
story Security Utility Help									
1 m									
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	313	276 20070002	HILLT	e outvez	CLEYE	2			
1000 M2	410	one 20070003	HEAT	E R1965	MEYN	16 15/18 1500:02-4	444		
3 2002 54	460	ę7 20070004	INCT	N STEJARES	6 ST6.A	RCE 40			
2007 WS	415	ASA 20070005	IRTO	N 91367	THEME	YEO/HR 1500-92-4-4	144		
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	201	660 20070007	1890	N YR DANK ACT	12 CHUKE	1970/19/266			
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	412	534 M1394	784	Cab. 63,5helf 5,Cont. 8	11600	2901	2901	aploaded Sept 25 2007	D
	412	234 81394	979	Cab. 12 Shew 2 Cont. 2	1000	440	410	aploaded Sept 25 2007	ů.
	412	994 M1394	2836	Cab. 6.5half 5.Cont. 20	Date:	1640	1440	sploaded Sept 25 2007	b
	412		2926	Cat. 91,94a FS, Cont. 1		105	105	apposited Sept 25 2007	0
	953	27.5	\$1000	Cab 30,5heF7,Cord, R	2000	127.6	1271	sploaded Sept 25 2007	0
	453		975			1423	1473		0
	40.0	Ir STEZMHER PC	1777	Cub. 12,Shalf 3, Cont. 4		133374	14473	uploaded Sept 25 2007	0.38
	1000								0
	410	N=_ NWS	348	Cab. 28,5he#1, Cont. 4	10000	982	102	as loaded Sept 25 2007	
	415	a69 B1367	676	Cab. 12 Shelf 2 Cord 5	guese	262	262	ay loaded Sept 25 2007	0.
	415	809 811307 209 811307	976 2047	Cab. 12 Shelf 2 Cord 5 Cab. 5.5helf 5.Cord, 2	grante grante	962 999	362 993	eploaded Sept 25 2007 eploaded Sept 25 2007	o. 8
	415	809 811307 209 811307	676	Cab. 12 Shelf 2 Cord 5	grante grante	262	262	ay loaded Sept 25 2007	0.
	415	959 81367 959 81367 959 81367	976 2047	Cab. 12 Shelf 2 Cord 5 Cab. 5.5helf 5.Cord, 2	Smar Smar Smar	962 999	362 993	eploaded Sept 25 2007 eploaded Sept 25 2007	o. 8
	415 415 415	959 91397 959 91397 959 91397 959 91397	976 2047 3049	Cab. 12, Shaff 2, Cont. 5 Cab. 6, Shaff 6, Cont. 2 Cab. 32, Shaff 1, Cont. 2	Erran Erran Erran	262 (269 437	362 363 437	up loaded Sept 25 2007 up loaded Sept 25 2007 up loaded Sept 25 2007	0.0
	415 415 415 305	959 81397 999 91397 959 81397 941 XIAO MA GU 941 XIAO MA GU	2049 2049 2049 2410 2411	Cab. 12 Shaff 2 Cord S Cab. 5. Shaff 5 Cord. 2 Cab. 23 Shaff 1 Cord. 2 Cab. 21 Shaff 8 Cord. W	guese guese guese guese	292 992 427 1976	962 969 437 1976	up loaded Sept 25:3007 up loaded Sept 25:2007 up loaded Sept 25:3007 up loaded Sept 25:3007	0. 0. 0. 0.
	415 415 415 305 385	909 81397 909 81397 909 81307 941 23AC MA GU 941 XIAC MA GU	2049 2049 2040 2410 2411	Cab. 12 Shert Core 5 Cab. 5 Shert Core 2 Cab. 23 Shert Core 2 Cab. 21 Shert Core 1 Cab. 23 Shert Core 1	guese guese guese guese guese	292 999 497 1979 2957	999 437 1979 2957	up knaded Sept 25 2007 ep knaded Sept 25 2007 up knaded Sept 25 2007 up knaded Sept 25 2007 up knaded Sept 25 2007 up knaded Sept 25 2007	0 0 0 0
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	415 415 415 306 205 207	891367 891397 893 991397 891397 891397 891 3080 90 991 3080 90 993 998 909 993 993 993 993 909 993 993 993 993 909	2049 2049 2049 2010 2011 12 340 12 504	Cab. 12 Shart Cont. 2 Cab. 35 Shart Cont. 2 Cab. 35 Shart Cont. 2 Cab. 35 Shart Cont. 1 Cab. 35 Shart Cont. 1 Cab. 45 Shart Cont. 1 Cab. 45 Shart Cont. 1 Cab. 12 Shart Cont. 3	frace four frace frace frace frace frace	262 999 407 1979 2657 579	392 999 437 1979 2957 979	epholoded Sept 25: 2007 ephonded Sept 25: 2007	0 0 0 0 0
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	419 419 419 300 305 307 2019 413	893 81.397 994 91.397 8439 81.397 8447 20,60 944, 90 944 20,60 944, 90 955 17 6480 ACP	505 2047 2046 2910 2911 2 240 2 2512 2622 2834	Cab. 13,969 F3, Cord. 2 Cab. 33,969 F3, Cord. 2 Cab. 33,969 F3, Cord. 2 Cab. 33,969 F3, Cord. 3 Cab. 33,969 F7, Cord. 5 Cab. 33,969 F7, Cord. 5 Cab. 33,969 F7, Cord. 5	Enter Enter Enter Enter Enter Enter Enter Enter Enter Enter Enter	992 998 407 1978 3857 573 501 337	999 999 427 1979 2457 579 501 337	ephoaded Sept 25: 2007	0
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	445 449 442 365 365 379 207 403 443 446	61397 61397 659 61397 659 61397 7447 7440 7440 7440 7440 7440 7440 74	2047 2046 2410 2411 2 340 2 2542 2 2542 2823 2834 2016 341	Cab. 13,65eF3, Cord. 5 Cab. 33,55eF3, Cord. 7 Cab. 33,55eF3, Cord. 7 Cab. 33,55eF3, Cord. 7 Cab. 33,55eF3, Cord. 7 Cab. 33,55eF3, Cord. 1 Cab. 33,55eF3, Cord. 2 Cab. 34,55eF3, Cord. 2 Cab. 34,55eF3, Cord. 5 Cab. 34,55eF3, Cord. 5 Cab. 31,55eF7, Cord. 5 Cab. 32,55eF7, Cord. 5 Cab. 32,56eF7, Cord. 5	Total These	302 992 427 9576 3657 572 501 337 411 2363 467	302 995 427 1978 2457 579 501 337 411 2383 487	ephoded Sept 25:0007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	415 415 415 305 307 207 207 423 423 445 445 445	100 100	20-90 20-90 20-90 20-91	Cab. 13,65e F2, Cord. 5 Cab. 03,55e F3, Cord. 7 Cab. 03,55e F3, Cord. 1 Cab. 13,55e F3, Cord. 2 Cab. 03,55e F3, Cord. 2	Front	992 999 407 1976 2657 501 337 911 2083 402 192 262	302 999 427 1970 2857 501 337 411 2383 407 192 299	ephoded Sept 25 2007	D D D D D D D D D D D D D D D D D D D
	415 415 415 305 305 307 207 403 403 415 415	1007 1007	975 2049 2410 2411 22 340 22 374 2512 2622 2534 2616 341 675	Cab. 13,65s F2, Cord. 5 Cab. 03,65s F3, Cord. 7 Cab. 12,65s F3, Cord. 1 Cab. 13,65s F3, Cord. 1 Cab. 13,65s F7, Cord. 7 Cab. 1	Traver Traver	302 999 427 1970 2657 579 501 357 411 2359 467 192	302 999 427 1970 2467 979 501 337 811 2383 467 192	ephoded Sept 25 2007	D D D D D D D D D D D D D D D D D D D





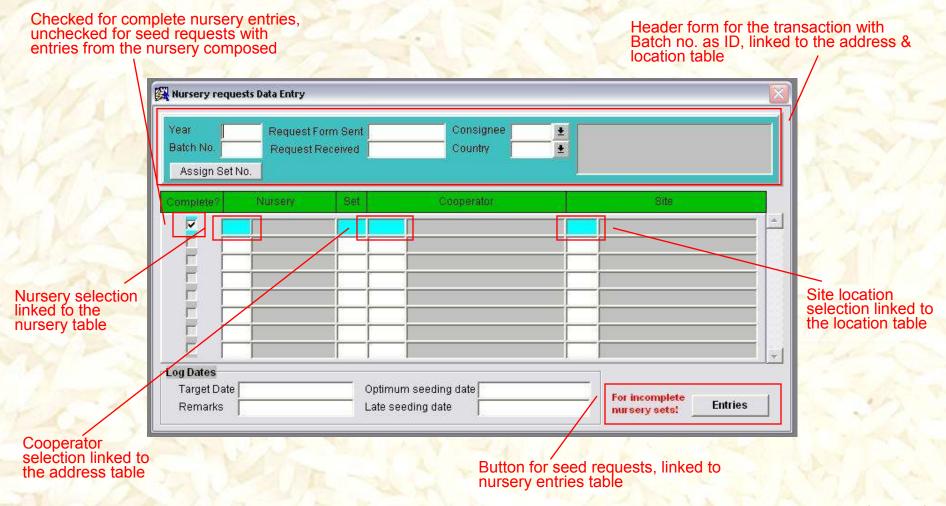
Workflow from Requests to Dispatch







INGER Request Module







Nursery Data Entry Form

20de	Type		Abbr	Description	Start	Sets	Min Amt
011	Ecosystem	v	IIRYN-E	INTERNATIONAL IRRIGATED RICE YIELD NURSERY - EAF	1972		40
012	Ecosystem	▼	IIRYN-M	INTERNATIONAL IRRIGATED RICE YIELD NURSERY -	1972		40
013	Ecosystem	٠	IRYN-L	INTERNATIONAL RICE YIELD NURSERY - LATE			40
014	Ecosystem	•	IURYN	INTERNATIONAL UPLAND RICE YIELD NURSERY			40
015	Ecosystem		IIRYN-VE	INTERNATIONAL RICE YIELD NURSERY - VERY EARLY			40
016	Ecosystem		IRRWSYN	INTERNATIONAL RICE RAINFED SHALLOW WATER YIE			40
017	Ecosystem	٠	IURYN-E	INTERNATIONAL UPLAND RICE YIELD NURSERY - EA			40
018	Ecosystem	▼	IURYN-M	INTERNATIONAL UPLAND RICE YIELD NURSERY - ME			40
019	Ecosystem		IDRYN	INTERNATIONAL DEEPWATER RICE YIELD NURSERY			40
020	Ecosystem		IIRON	INTERNATIONAL IRRIGATED RICE OBSERVATIONAL N	1974		40
022	Stress	•	IRDTN	INTERNATIONAL RICE DROUGHT TOLERANCE NURS			40
030	Stress	•	IRSSTN	INTERNATIONAL RICE SOIL STRESS TOLERANCE NU	1980		40
031	Stress		IRCTN	INTERNATIONAL COLD TOLERANCE NURSERY	1978		40
032	Ecosystem		IURON	INTERNATIONAL UPLAND RICE OBSERVATIONAL NUI	1974		40
033	Ecosystem	_	IDRON	INTERNATIONAL DEEPWATER RICE OBSERVATIONAL			40





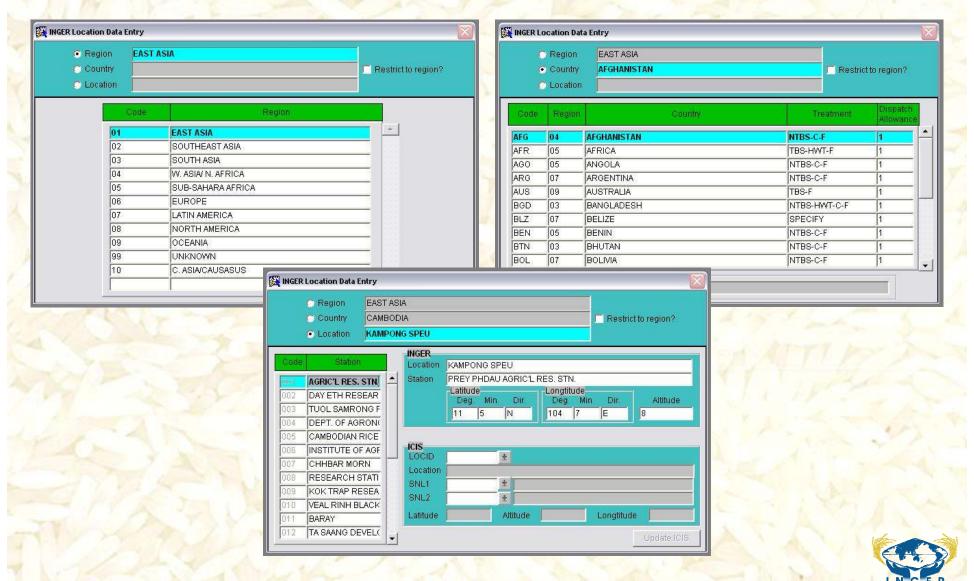
Address Form Manager

Vame .		Record I.D.					
Title	First	Middle	Last				
ormation			Nursery	Year			
esignation			1,55,500	The state of			
Category							
Discipline							
Organization							
Address							
Country	±						
Cip Code							
-Mail							
ax							



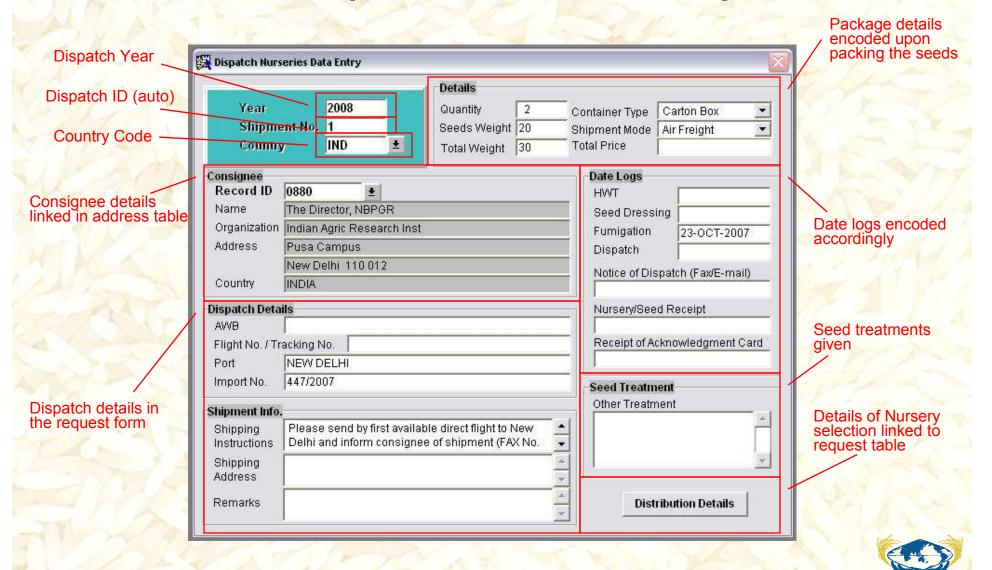


Locations Data Entry Form



IRRI

INGER Dispatch Data Entry Form







Distribution details subform

Pick Nursery button links to the request table/form

V 023 IRBON V IRBON 023 2527 V 2 IRBON 023 Tick the nurseries V of request for this IRBON 023 V particular dispatch IRBON 023

Pick from nursery request

batch

Pick Ship No. Set Nursery Cooperator Location 2389 Dr. Narayana Bhakta GERUA, ASSAM-REGIONAL Dr. M. P. Pandey CUTTACK, ORISSA-CENT, F 031 PUSA CAMPUS, NEW DELH 2528 Dr. Ariun Lal 010 2411 Dr. L. V. Subba Rao RAJENDRANAGAR, HYDER. 001 2523 Dr. S. K. Bardhan Roy 050 CHINSURAH, W. BENGAL-R IIRON-2 2413 Dr. T. S. Bharaj LUDHIANA, PUNJAB-AGRIC 70 021 036 70 **IRFAON** 2413 Dr. T. S. Bharaj LUDHIANA, PUNJAB-AGRIC 028 036 AERON 2413 Dr. T. S. Bharaj LUDHIANA, PUNJAB-AGRIC 70 109 036 IIRON LUDHIANA, PUNJAB-AGRIC 86 020 2413 Dr. T. S. Bharaj 036 064 IRHTN 2413 Dr. T. S. Bharaj LUDHIANA, PUNJAB-AGRIC 86 036

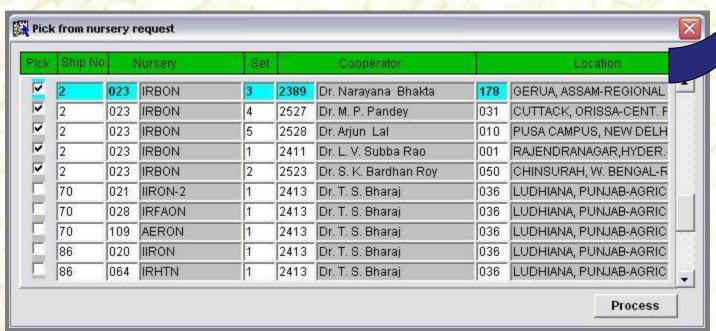
Process





Distribution details subform

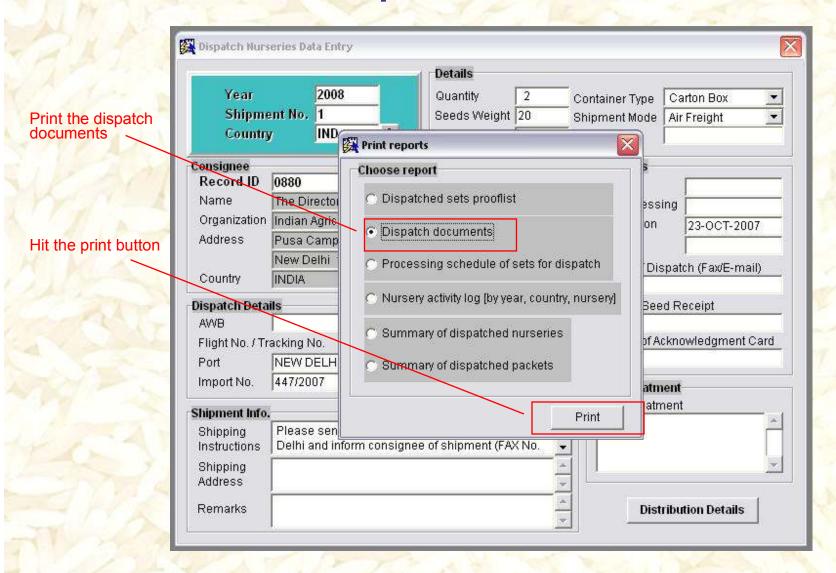
Nurseries selected for this dispatch batch







Print Dispatch Documents







Thank you!

