



ICAR – INDIAN INSTITUTE OF OIL PALM RESEARCH
(An ISO 9001 : 2008 Certified Institute)

Pedavegi-534 450, West Godavari District, Andhra Pradesh

Website: <http://dopr.gov.in>



F.No.40/Plant Breeding (5)/2016-17;

Dated 18.01.2017

Sub: - Quotation for installation of fertigation system (along with materials) in Dura Improvement & DxP trails – Reg.

Sir,

Sealed competitive quotations are invited by the undersigned for the following work.

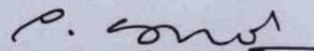
S. No.	Name of the work & Description
1	Mentioned in Annexure enclosed

The Quotation should conform to the following conditions: -

01. The quotation(s) to be submitted to The Director, IIOPR, Pedavegi by Post only super scribing on it, the name of the work and the Tender/Quotation No. date including last date of submission of the quotation.
02. The price should also be quoted in words as well as figures.
03. The Director of the Institute is the sole authority for the above work and has the absolute right to reject any or all the quotations without assigning any reason thereof.
04. The bidding document should contain EMD amount Rs. 10,000/- in form of separate Demand Draft in favour of "ICAR Unit IIOPR" payable at Eluru. However, the EMD of the unsuccessful bidder(s) will be returned soon after the bidding is finalized.
05. The EMD of successful bidder shall be forfeited if the selected firm/contractor does not take up and/or complete the work within the time schedule or as per requirement.
06. Income Tax or any other taxes liveable are to be deducted 'at source' from the bills as per rules.
07. The following documents should immediately be attached along with the quotation (a) Quotation schedule (b) Photocopy of PAN Card must be submitted at the time of payment ,if selected.
08. For any clarification, guidance, Dr. P.Naveen Kumar, Pr. Scientist ,IIOPR,Pedavegi may be contacted.

Your sealed quotations should reach this office on or before 18.02.2017. The cover containing the quotation should be superscribed as Quotation for "installation of fertigation system (along with materials) in Dura Improvement & DxP trails".

Yours faithfully


Administrative Officer i/c.

Annexure

S.I.No	Name of the work	Total palms	Area	Amount
1	<p>(A) Supply of drip materials required for installation of fertigation in 904 palms in an area of 5.5ha(a copy of the layout of the farm is enclosed)</p> <p>(B) Trench digging and installation of drip lines(main lines, laterals, valves, etc) and complete setup for operation of fertigation in the above-mentioned experiments with 904 palms.</p> <p>(C) All the materials used should be of same company/make.</p>	904 palms	5.5ha (approx)	

Note: Physical location of plams/experiments, soil condition, irrigation source, etc would be shown on request(palm are of 3 years age)

B
O
U
N
D
A
R
Y
W
A
L
L

SOUTH

G X E

S K U C O U C Z Y R O A D							8
1	2	3	4	5	6	7	
1	B29		B28		B27		
2	22	23	65	57	110	111	B26
3	21	7	24	55	58	109	B25
4	20	1	25	64	59	108	B24
5	19	2	26	63	70	107	B23
6	18	3	27	62	71	106	B22
7	17	4	28	61	72	105	B21
8	16	5	29	60	73	104	B20
9	15	6	30	59	74	103	B19
10	14	7	31	58	75	102	B18
11	13	8	32	57	76	101	B17
12	12	9	33	56	77	100	B16
13	11	10	34	55	78	99	B15
14	10	11	35	54	79	98	B14
15	9	12	36	53	80	97	B13
16	8	13	37	52	81	96	B12
17	7	14	38	51	82	95	B11
18	6	15	39	50	83	94	B10
19	5	16	40	49	84	93	B9
20	4	17	41	48	85	92	B8
21	3	18	42	47	86	91	B7
22	2	19	43	46	87	90	B6
23	1	20	44	45	88	89	B5

N
A
V
I
G
A
T
I
O
N
A
L
S
C
H
O
O
L

B32	32	33	96	97	160	161	224	225	288	289
B31	31	34	95	98	159	162	223	226	287	290
B30	30	35	94	99	158	163	222	227	286	291
B29	29	36	93	100	157	164	221	228	285	292
B28	28	37	92	101	156	165	220	229	284	293
B27	27	38	91	102	155	166	219	230	283	294
B26	26	39	90	103	154	167	218	231	282	295
B25	25	40	89	104	153	168	217	232	281	296
B24	24	41	88	105	152	169	216	233	280	297
B23	23	42	87	106	151	170	215	234	279	298
B22	22	43	86	107	150	171	214	235	278	299
B21	21	44	85	108	149	172	213	236	277	300
B20	20	45	84	109	148	173	212	237	276	301
B19	19	46	83	110	147	174	211	238	275	302
B18	18	47	82	111	146	175	210	239	274	303
B17	17	48	81	112	145	176	209	240	273	304
B16	16	49	80	113	144	177	208	241	272	305
B15	15	50	79	114	143	178	207	242	271	306
B14	14	51	78	115	142	179	206	243	270	307
B13	12	52	77	116	141	180	205	244	269	308
B12	12	53	76	117	140	181	204	245	268	309
B11	11	54	75	118	139	182	203	246	267	310
B10	10	55	74	119	138	183	202	247	266	311
B9	9	56	73	120	137	184	201	248	265	312
B8	8	57	72	121	136	185	200	249	264	313
B7	7	58	71	122	135	186	199	250	263	314
B6	6	59	70	123	134	187	198	251	262	315
B5	5	60	69	124	133	188	197	252	261	316
B4	4	61	68	125	132	189	196	253	260	317
B3	3	62	67	126	131	190	195	254	259	318
B2	2	63	66	127	130	191	194	255	258	319
B1	1	64	65	128	129	192	193	256	257	320

R
O
A
D

352	353	416	417	480	481	544	545	608	609	696
351	354	415	418	479	482	543	546	607	610	695
350	355	414	419	478	483	542	547	606	611	694
349	356	413	420	477	484	541	548	605	612	693
348	357	412	421	476	485	540	549	604	613	692
347	358	411	422	475	486	539	550	603	614	691
346	359	410	423	474	487	538	551	602	615	690
345	360	409	424	473	488	537	552	601	616	689
344	361	408	425	472	489	536	553	600	617	688
343	362	407	426	471	490	535	554	599	618	666
342	363	406	427	470	491	534	555	598	619	667
341	364	405	428	469	492	533	556	597	620	668
340	365	404	429	468	493	532	557	596	621	669
339	366	403	430	467	494	531	558	595	622	670
338	367	402	431	466	495	530	559	594	623	671
337	368	401	432	465	496	529	560	593	624	672
336	369	400	433	464	497	528	561	592	625	673
335	370	399	434	463	498	527	562	591	626	674
334	371	398	435	462	499	526	563	590	627	675
333	372	397	436	461	500	525	564	589	628	676
332	373	396	437	460	501	524	565	588	629	677
331	374	395	438	459	502	523	566	587	630	678
330	375	394	439	458	503	522	567	586	631	679
329	376	393	440	457	504	521	568	585	632	680
328	377	392	441	456	505	520	569	584	633	681
327	378	391	442	455	506	519	570	583	634	682
326	379	390	443	454	507	518	571	582	635	683
325	380	389	444	453	508	517	572	581	636	684
324	381	388	445	452	509	516	573	580	637	685
323	382	387	446	451	510	515	574	579	638	686
322	383	386	447	450	511	514	575	578	639	687
321	384	385	448	449	512	513	576	577	640	688

W
E
S
T

NORTH

100 m
Tubewell