

Kashmir's top footballers see their future in coaching

Wadoo, Ishfaq complete AFC 'C' licensee course

ABID KHAN
Srinagar, July 4: Still at the top of their game in the national football arena, Kashmir born star footballers – Mehrajuddin Wadoo and Ishfaq Ahmad – have made their future plans clear, with the duo attending Asian Football Confederation (AFC) 'C' license coaching course held recently at Duler Stadium in Goa. The course was organized by

Football Players' Association of India (FPAI) which was attended by at least 19 current Indian footballers, including Wadoo and Ishfaq. The AFC 'C' Coaching Certificate course aims at training coaches and developing their basic techniques and skills in football. Asked as to how he happened to take up the course and what are his plans for the future, Mehrajuddin Wadoo said, "Both I and Ishfaq are members of FPAI. When they were planning to organize such a course and it fell during off season, we gave

it a go. AFC courses are a must now-a-days for any coaches and we saw nothing wrong in going for it". "Though I have played for a number of International coaches and gained a lot from them, but I think it is totally different thing to be part of professional coaching course as a student. Here you are like any other student for the instructors and no special concessions are given. It is there that you know how much potential you have got in you to be a coach in future". Wadoo said that he loves coach-

ing and has been imparting training to local youth in Valley whenever he gets time. "I have been playing at top level for last nine years now and over the period time I have learned a lot about football and its techniques. Whenever I get time I try to impart whatever I have learned to youngsters in valley through different coaching camps and training sessions with Iqbal Sports Club," he said. About future plans he said, "I am still playing and in between I may go for higher level of coaching courses as well. I would like to com-

plete A-License course before I hang up boots as a professional footballer". Meanwhile Ishfaq Ahmad said that future in coaching arena for the top players looks bright and there is dearth of professional coaches in JK sand rest of the Country. "You never know what's there for you in the future, but as it appears, future of coaching is very bright. I mean for qualified coaches. All the big teams will need licensed coaches even for their youth development," he said "I am just lucky that I have start-

ed to get coaching licenses while I am still active as a footballer. It will help me in both ways. Playing wise I can myself see different scenarios during our games both as a player and a coach. Coaching wise it will be an advantage for me to finish A-License while I am still playing. As after hanging boots I can join any top club as a coach and will help me to gain experience in coaching," he said. About the batch comprising all the current India players, he said, "It is quite common for players' associations around the World to help cur-

rent players in getting coaching education during the season break and now FPAI are also trying to achieve something similar so that the players can prepare early for life after retirement". Ishfaq said that he would like to contribute in the development of football in JK by training youngsters. "Everyone dreams big and I am no exception. However, as I have always said we should give something back to the State where from we have come. In that way I would like to train youngsters in Valley whenever I get a chance," he said.

No:4/53/2014-15-C-2339
Government of India
Archaeological Survey of India
Srinagar Circle
141 A/D Green Belt Park
Gandhi Nagar, Jammu - 180 004

Dated, the: 03 July 2014

SHORT TERM TENDER NOTICE:
Sealed tenders are invited on behalf of the President of India by the Superintending Archaeologist, Archaeological Survey of India, Srinagar Circle, Jammu for supply of building materials at Mughal Arcade Yering, District Anantnag from the eligible contractors registered with PWD / CPWD / MES / Railway / Irrigation. The tender should be accompanied with Earnest Money of Rs 750- (Rupees seven hundred fifty only) in the shape of Call Deposit in favour of undersigned from any recognized scheduled Bank. All the tenders should invariably mention the name of work & date of opening of tender on the individual envelop alongwith registration certificate, PAN Number alongwith proof of permanent address of correspondence. The tender should reach this office on or before 23.07.2014 till 3.00 p.m.; and the same will be opened on the same day at 3.15 p.m. The authority reserves the right i.e. Superintending Archaeologist, Archaeological Survey of India, Srinagar Circle, Jammu to reject any or all of the tender(s) received, without assigning any reason. The discretion of acceptance of a tender rests with the authority, who does not bind himself to accept the lowest tender.
The NIT can also be seen on website i.e. www.asi.nic.in & www.asirainagar.com.

Sl. No.	Description	Quantity
01.	Wall Tiles Kajaria / Asian 6 mm thick of size 200 x 600mm	37.52 Sqm.

Sd/ (G. N. Srivastava)
Superintending Archaeologist (I/C)
Phone No: 0191 -2433145

No:4/4-9/2014-15-C-2349
Government of India
"Archaeological Survey of India
Srinagar Circle
141 A/D Green Belt Park
Gandhi Nagar, Jammu - 180 004

Dated, the: 03 JUL 2014

NOTICE INVITING TENDERS:
Sealed tenders are invited on behalf of the President of India by the Superintending Archaeologist, Archaeological Survey of India, Srinagar Circle, Jammu for supply of building materials at Shiva Temple, Ladnoo, District Pulwama from the eligible contractors registered with PWD / CPWD / MES / Railway / Irrigation. The tender should be accompanied with Earnest Money of ₹ 4305/- (Rupees four thousand three hundred five only) in the shape of Call Deposit in favour of undersigned from any recognized scheduled Bank. All the tenders should invariably mention the name of work & date of opening of tender on the individual envelop. The tender will be received on 23/07/2014 upto 3:00 p.m. and will be opened on the same day at 3:15 p.m. The tender forms can be had from the office of the undersigned on all working days on applying a letter head of firm / contractor / supplier individually for each tender upto 20/07/2014 on payment of ₹ 500- (non-refundable) on production of registration certificate, PAN Number alongwith proof of permanent address of correspondence. All tenders in which any of the prescribed conditions enclosed with tender form are not fulfilled or are incomplete in any respect are liable to be rejected. The authority to reject any or all of the tenders received, without the assignment of a reason. The discretion of acceptance of a tender, will rest with the Circle Officer, Archaeological Survey of India, who does not bind himself to accept the lowest tender and reserve to himself the authority to reject any or all the tenders received without assignment of a reason. In case of rejection of application for issue of tender form by the subordinate officer contractor may appeal to the Superintending Archaeologist for issue of tender form whose decision shall be final. The NIT can also be seen on website i.e. www.asi.nic.in & www.asirainagar.com.

Sd/ (G. N. Srivastava)
Superintending Archaeologist (I/C)
Phone No: 0191 -2433145

HEADQUARTERS OF HOME GUARDS / CIVIL DEFENCE & SDRF J&K SRINAGAR

EXTENSION OF TENDER NOTICE NO. 04 OF 2014.

Due to poor response to this office Tender Notice No. 04 of 2014 issued under No. Prov/14-15/7399-7401 dated 20-05-2014 for procurement of SDRF Jackets, the date of receipt of the Tender is hereby extended upto 10-07-2014 till 1600 hours. The tenders shall be opened on 11-07-2014 at 1100 hours.

Sd/ Inspector General of Police, HG/CD & SDRF, J&K Srinagar
DIPK: 3121

JOB OPPORTUNITY

Looking for :- Sales Executive _ 10 No. Kenoy Boys _ 10 No.

Eligibility: 10th, 12th & Above

Salary : 4500/- & Incentives

On Spot Selection Contact Before 10th July 2014

Interested Persons Can Contact:

IMPERIAL (Marketing & Sales)

Top Floor Nawa-I-Subh Complex, Old Zero Bridge, Sgr PH.: 0194-2500799

GOVERNMENT OF JAMMU AND KASHMIR Directorate of Technical Education J&K, Srinagar

Sub.: Admissions of ITIs for the academic session, 2014-15-16.

NOTICE

This is to notify for the information of all concerned that this Directorate has advertised the admissions of various ITIs vide this Directorate Admission Notice No. DTE/401/2014/1179 Dated 12-06-2014. In the meantime, the National Council for Vocational Training (NCVT)/Directorate General Employment and Training (DGE&T), Ministry of Labour and Employment, Govt. of India, New Delhi, has revised curricula of 63 trades under Craftsmen Training Scheme w.e.f. August, 2014 as per which the syllabi, entry qualification and duration of a number of Trades has been changed. In order to have complete information on the subject matter, all the concerned including aspiring candidates are requested to log on DGE&T website http://www.dget.nic.in. and ensure the admissions of all the trades accordingly.

DIPK: 3124 Sd/ Director

GOVERNMENT OF JAMMU AND KASHMIR, SERVICES SELECTION BOARD
Zam Zam, Building, Rambagh, Srinagar (www.jkssb.nic.in)

Syllabus for written test (Objective Type) for the posts of (Electrician)
Time= 2.30 Hours. Total Marks=150

Topics	Marks
Various safety measures involved in the Industry, Elementary first Aid, Concept of Standard Identification of Trade-Hand tools-Specifications	15 Marks
Fundamental of electricity, Electron theory-free electron, Fundamental terms, definitions, units & effects of electric current Solder, flux and soldering technique. Resistors types of resistors & properties of resistors. Explanation, Definition and properties of conductors, insulators and semiconductors. Voltage grading of different types of Insulators, Temp. Rise permissible	10 Marks
Types of wires & cables standard wire gauge Specification of wires & Cables-insulation & voltage grades -Low, medium & high voltage Precautions in using various types of Cables	10 Marks
Ohm's Law- Simple electrical circuits and problems. Resistors-Law of Resistance. Series and parallel circuits. Kirchhoff's Laws and applications. Wheatstone bridge principle and its applications. Common Electrical Accessories, their specifications-Explanation of switches lamp holders, plugs and sockets. Developments of domestic cks, Alarm & switches, lamp, fan with individual switches, Two way switch. Chemical effect of electric current-Principle of electrolysis. Faraday's Law of electrolysis. Basic principles of Electro-plating and Electro chemical equivalents. Explanation of Anodes and cathodes. Lead acid cell-description, methods of charging-Precautions to be taken & testing equipment. Ni-cadmium & Lithium cell, Cathodic protection, Electroplating, Anodising Rechargeable dry cell, description advantages and disadvantages. Care and maintenance of cells Grouping of cells of specified voltage & current, Sealed Maintenance free Batteries, Solar cell. Lead Acid cell, general defects & remedies. Nickel Alkali Cell-description charging, Power & capacity of cells. Efficiency of cells	05 Marks
ALLIED TRADES: Marking use of chisels and hacksaw on flats, sheet metal filing practice, filing true to line. Sawing and planning practice. Practice in using former chisel and preparing simple half lap joint. Drilling practice in hand drilling & power drilling machines. Grinding of drill bits. Practice in using taps & dies, threading hexagonal & square nuts etc. cutting external threads on stud and on pipes, riveting practice. Practice in using snips, marking & cutting of straight & curved pieces in sheet metals. Bending the edges of sheets metals. Riveting practice in sheet metal. Practice in making different joints in sheet metal in soldering the joints	05 Marks
Magnetism - classification of magnets, methods of magnetising, magnetic materials. Properties, care & maintenance, methods of magnetising magnetic materials. Para & Diamagnetism and Ferro magnetic materials. Principle of electro-magnetism, Maxwell's corkscrew rule, Fleming's left & right hand rules, Magnetic field of current carrying conductors, loop & solenoid. MMF, Flux density, reluctance. B.H. curve, Hysteresis, Eddy current. Principle of electro-magnetic induction, Faraday's Law, Lenz's Law. Electrostatics - Capacitor- Different types, functions & uses Resistance-Different Types of resistors used in electrical cks. Specification of resistance and tolerance. Effect of variation of temperature on resistance. Different methods of measuring the values of resistance Working principles and circuits of common domestic equipments & appliances	10 Marks
D.C. Machines - General concept of Electrical Machines. Principle of D.C. generator. Use of Armature, Field Coil, Yoke, and Commutator, slip ring Brushes, Laminated core. Explanation of D.C. Generators-types -parts. E.M.F. equation-self excitation and separately excited Generators-Practical uses. Brief description of series, shunt and compound generators. Exp. Of Armature reaction, interpoles and their uses, connection of interpoles, commutation. DC Motors - Terms used in D.C. motor-Torque, speed, Back-e.m.f. etc. their relations practical application. Related problems Types, characteristics and practical application of D.C. motors. Special precaution to be taken in DC Series motors. Starters used in D.C. motors Types of speed control of DC motors in industry Word-Leonard control, Thyristor/electronic controls. Insulating materials - properties common insulating materials, classifications	10 Marks
Electric wirings , importance, I.E.E. rules. Types of wirings both domestic & industrial - Specifications for wiring - Grading of cables and current ratings. Principle of laying out in domestic wiring-testing by meggar Wiring system - Using casing -capping, P.V.C., concealed system. -Maintenance & Repairing data sheet preparation. Specifications, standards for conduits & accessories Earthing - Principle of different methods of earthing. Importance of Earthing. -Earth Leakage Relay. Alternating Current -Comparison D.C.& A.C., Advantages of A.C. Alternating current & related terms frequency Instantaneous value, R.M.S. value Average value, Peak factor, form factor. Generation of sine wave, phase and phase difference. Inductive & Capacitive reactance X _L & X _C , Impedance (Z), power factor,(PF) ; Vector diagram. Active and Reactive power, Simple problems on A.C. circuits, single phase & three-phase system etc. Problems on A.C. cks. Both series & parallel power consumption P.F. etc. Concept three-phase Star & Delta connection Line voltage & phase voltage, current & power in a 3 ck. etc. Balanced and unbalanced load	12 Marks
TRANSFORMERS Working principle of Transformer, classification C.T., P.T. Instrument and Auto Transformer/Variac Construction, Single phase and Poly phase. E.M.F. equation, parallel operation of transformer, their connections. Regulation and efficiency. Cooling of transformer, protective devices. Specifications, simple problems on e.m.f. Equation, turn ratio, regulations and efficiency. Special transformers. Transformer - construction cores winding shielding, auxiliary parts breather, conservator buchock relay, other protective devices cooling of transformer Transformer oil testing and Tap changing off load and on load, Transformer bushings and termination.	10 Marks
ALTERNATOR - Explanation of alternator, prime mover, types, regulations, phase sequence, specification of alternators and brushless alternator. Automatic Voltage Regulators - Electrical measuring Instruments - Types Deflecting torque, Controlling torque & Damping torque. -Moving coil permanent magnet -Moving iron -Range extension -Multimeter -Wattmeter -P.F. meter -Intergrading type, Digital Energy meter - megger. -Energy meter - Tri vector meter -Max Demand meter -Phase Sequence indicator -Multimeter -Analog and Digital -C.R.O. Explanation of light White light-illumination factors, intensity of light -importance of light, human eye factor units. Types illumination & lamps -Neon sign Halogen, Mercury vapour, sodium vapour, Fluorescent tube CFL, Solar lamp applications, Concept of Energy -Characters watt ages, fixing places. Types of lighting. Decoration lighting Drum Switches, Direct & indirect lighting-efficiency in lumens per watt, colour available. Thumb rule calculations of lumens. Estimating placement of lights and fans and ratings.	05 Marks
TRANSFORMER - winding , Principle of different winding techniques D.C. M.C. Winding - pole pitch, coil pitch, back pitch, front pitch , Lap & Wave winding , Progressive and retrogressive winding. SYNCHRONOUS MOTOR Working principle, effect of change of excitation and load. Application in industry in power factor improvement. Induction motor - Working principle, Squirrel Cage Induction motor, Slip-ring induction motor-construction and characteristics, starting and speed control. D.O.L Starter, Star /Delta starter, Autotransformer starter. Single phase induction motor -Working principle, different method of starting and running (capacitor start/capacitor run, shaded pole technique). FHP motors. A.C. M.C. Winding- Armature winding terms, coil side, end coil and grouping of coils. Connection to adjacent poles, connected armature winding, alternate pole connection, armature winding. Universal motor -advantages Principle, characteristics, applications in domestic appliances and industry, Fault Location and Rectification. Converter -inverter, M.G. Set-description-Characteristics, specifications-running and maintenance. Techniques, procedures of Layout of conduit wiring as per I.S-732-1963. Use of flame proof and explosion proof, installation of P.V.C. conduct switches. Fuse / cut out / kit Kat - function, characteristics, and materials. H.R.C. Fuses - application. Contactors - Miniature circuit breakers. Relays - Thermal, Electromagnetic, solid state relays, Control Relays and Protective Relays. Industrial wiring . Code of practice & relevant span. Wiring of electric motors, control panel, etc. Types, specifications, advantages of different types of circuit breakers construction and maintenance. I.E.E. rules for overhead service lines, study of U.G. Cables and laying techniques. Working principle and construction of domestic and agricultural appliances-their maintenance Corona, Lightning arrester/lightning conductor, Horn gap. Introduction to Basic electronics -Semiconductor energy level atomic structure. P & N type of materials -P-N-junction. Diode-classification of Diodes - Reversed Bias and Forward Bias, Heat sink. Specification of Diode - PIV rating. Explanation and importance of D.C. Rectifier ckt. Half wave, Full wave and Bridge ckt. L.E.D. and Solar cells. Filter cks-passive filter. Working principle and uses of an oscilloscope Explanation of principle of working of a transistor-Types of transistors Characters of a transistors Biasing of transistors. Mode of use of transistor. Specification and rating of transistors Explanation of transistor Amplifiers, Amplifiers. - class A,B & C Power amplifier Explanation of oscillator-working principle Explanation of stages and types. Multivibrator - applications. OP-AMP - Working principles and applications. Timer I.C.555 Explanation, and working principle and practical applications of U.J.T., F.E.T., S.C.R. Diac, Triac, power MOSFET, G.T.O & I.G.B.T. D.C.A.C. Power control using power transistor, thyristor. Voltage stabilizer, U.P.S, DC/AC motor drives using transistor/thyristor. Power Supply Stabilizer, Ferro resistor circuit. DC/AC motor drives using Thyristor/Transistor control. Digital Electronics -Binary numbers, logic gates and combinational cks, Flip Flops, Counter, Register & Timer. Complete House-wiring layout. Circuit splitting load wire. I.E.E. Rules. Multistoried system. Fault finding and trouble shooting of domestic electrical appliances. Decorative lighting - Fault finding techniques in Decoration lighting.	05 Marks

Sd/ Secretary, J&K Services Selection Board, Srinagar
DIPK: 3091

OFFICE OF THE COMMERCIAL TAXES OFFICER/ ASSESSING AUTHORITY COMMERCIAL TAXES CIRCLE 'H' EXCISE & TAXATION COMPLEX, SOLINA, SRINAGAR, KASHMIR
Notice under Section 6(4) & 17(2) of J&K General Sales Tax Act, 1962

Whereas the dealers listed in the Annexure have obtained registration certificate for execution of works contract from this office under Section 6 of J&K General Sales Tax Act, 1962;

Whereas the dealers were required to furnish Annual Return for tax for the financial year 2012-13 in this office by or before July 31st, 2013 as required under Section 7 of the said Act;

Whereas the dealers have failed to file such returns for this tax period till date;

Whereas this default on part of such dealers invites penalty under section 17(1)(b) of J&K General Sales Tax Act, 1962 and/or cancellation under Section 6(4) of the Act;

Now, therefore, before penalty is levied and/or registration certificate of the dealers is cancelled and an order to that effect is made, the dealers are, hereby afforded an opportunity to appear before the undersigned and either produce the proof of having furnished the returns or to explain as to why such penalty is not levied and/or registration certificate is not cancelled.

The dealers can appear before the undersigned during office hours within one month from the publication of this notice. Failure to appear will be construed as the dealer's no objection, and the penalty/cancellation order shall be made without any further reference to the dealer. Individual notices for have also been sent by registered post on the dealers business address.

ANNEXURE

S. No	Name	Address	District	TIN
1	M/s A B Constructions	Bemina	Srinagar	01432083264
2	M/s A K Electronics	Bemina	Srinagar	01952083172
3	M/s Ab Rashid Dar	Rawalpura Beeru	Budgam	01042083624
4	M/s Ab Rashid Shah	Shivpora	Srinagar	01202082859
5	M/s Ab Razak Khunday	Mairoo Chattabal	Srinagar	01812084025
6	M/s Abdul Rahim Akhoun	Wathpora Pandrethan	Srinagar	01032081156
7	M/s Abdul Rashid Bhat	Haripora Bonizal	Ganderbal	01162082976
8	M/s Abdul Rashid Bhat & Son	Kralpora Chadoora	Budgam	01092080735
9	M/s Abdul Rehman Gilkar	Skinderpora Rainawari	Srinagar	01672083520
10	M/s Ajjaz Bashir	Wanlal Rawalpura	Budgam	01802082042
11	M/s Ajaz Ahmad Bhat	Kursu Padshahi Bagh	Srinagar	01702082776
12	M/s Ajaz Ahmad Shah	Wanlal	Ganderbal	01972081027
13	M/s Ali Mohammad Wani	Dadina Budgam	Budgam	01242083320
14	M/s Ali Mohammad Aliaie	Mochro	Budgam	01462081647
15	M/s Ali Mohammad Bhat	Barsoo	Ganderbal	01912083582
16	M/s Ali Mohammad Dar	Gowherpora Chadoora	Budgam	01912081448
17	M/s Ali Mohammad Engineering & Co	Bhagat Sant Nagar	Srinagar	01042083139
18	M/s Altaf Ahmad Rather	Bemina	Budgam	01502083468
19	M/s Ashiq Hussain Dar	Maqam Beerwah	Budgam	01792081708
20	M/s Bandy Electricals & Mechanical Works	Naibal Nowshera	Srinagar	01532082724
21	M/s Bhat Builders	Solina	Srinagar	01922083431
22	M/s Bhat Constructions	Chang Sharief	Budgam	01622080556
23	M/s Bilal Ahmad Bhat	Bayhi Jogi Lancker Rainawari	Srinagar	01422083318
24	M/s Bilal Ahmad Mir	Jawahir Nagar	Srinagar	01832081594
25	M/s Bismillah Constructions	Sheikhpura	Budgam	01582081581
26	M/s Bismillah-s-Spares	Munwarabad	Srinagar	01932083668
27	M/s Chenaq Constructions	Gulshan Nagar Nowgam	Budgam	01702082776
28	M/s Eliahi Constructions	Eliahi Bagh Buchpora	Budgam	01232083374
29	M/s Enron Group Of Engineers	Al Jan Complex Lal Chowk	Srinagar	01682082011
30	M/s Firdous Ahmad Khan	Chanapora	Srinagar	01552082131
31	M/s Gh Mohammad Mir	Kachen Ganderbal Srinagar	Srinagar	01252084042
32	M/s Gh Qadir Bhat	Gudspathoo	Budgam	01032081447
33	M/s Ghulam Hassan, Sofi	Kremshere Kanshabish	Budgam	01522083660
34	M/s Ghulam Hussain Mir	Waragam Beeru	Budgam	01132081780
35	M/s Ghulam Mohamad Thakur	Kakawring Chadura	Budgam	01632081311
36	M/s Ghulam Mohammad Najar	Khatrupora Beerwah	Budgam	01882083938
37	M/s Ghulam Mohammad Pattan	Lainelub Mughparhi Khan Sahib	Budgam	01212083191
38	M/s Ghulam Mohi-ud-din War	Monigam	Budgam	01132081974
39	M/s Ghulam Murtaza Mir	Khanda	Budgam	01382083437
40	M/s Ghulam Mustafa Shah	Nishat	Srinagar	01452082186
41	M/s Habibullah Rather	Kangan	Ganderbal	01682082884
42	M/s Haji Ghulam Hassan Bhat	Budgam	Budgam	01542082767
43	M/s Haji Ghulam Mohi-ud-din Reshi	Gumli Ali Naik	Budgam	01582081872
44	M/s Halcyon Constructions Co	Nowhatta	Budgam	01522083650
45	M/s Hilal Ahmad Malik	Kawoosa	Budgam	01872083216
46	M/s Hitech Engineers	Tullamulla	Ganderbal	01362083254
47	M/s Hyderia Group Of Engineers	Tullamulla Ganderbal	Ganderbal	01572083866
48	M/s Imtiaz Ahmad Wani	Kangan	Ganderbal	01642083391
49	M/s Inshad Ahmad Mir	Athwala	Srinagar	01792082087
50	M/s Jassay Group of Construction Engineers	Bhat Nishat	Srinagar	01042082363
51	M/s Javid Ahmad Rather	Natipora chowk	Budgam	01542081991
52	M/s Jeelani Electrical Ltd	Chanapora Nowshera	Srinagar	01822083777
53	M/s JK Construction	Lane Lambert Lal Chowk	Srinagar	01262081067
54	M/s Kashmir Builders	Alam Colony Rawalpura	Budgam	01522082293
55	M/s Kh Mohammad Subhan Mir	Chanapora	Srinagar	01522083119
56	M/s Khan Engineering Works	New Colony Batamalo	Srinagar	01102084076
57	M/s Khurshaed Ahmad Bhat	Balgarden	Srinagar	01312083912
58	M/s Latif Ahmad Dar	Amda Kadal	Srinagar	01412082402
59	M/s M H Builders	Batamalo	Srinagar	01962082245
60	M/s Masood Ahmad Khan	Shah Kadal Safa Kadal	Srinagar	01732083681
61	M/s Mehboob Ali Rather	Khurumi Chowk Bemina	Budgam	01522083771
62	M/s Mir & Co	Shaheed Gunj	Srinagar	01152081575
63	M/s Mir Constructions	Gowjara	Srinagar	01792082581
64	M/s Mohammad Ferooz Ganai	Soura	Srinagar	01212082609
65	M/s Mohd Maqbool Bhat	Ishtara Nishat Sgr	Srinagar	01182083159
66	M/s Mohammad Shaif Khan	Wanantpora	Srinagar	01812081115
67	M/s Mohammad Yaseen Pual	Hard Chekpora Chadura	Budgam	01202083439
68	M/s Mohammad Ferooz Lancker	Omer Colony Lal Bazar	Srinagar	01952081038
69	M/s Mohammad Sultan Dar	Nunar	Ganderbal	01662081149
70	M/s Mohammad Sultan Wani	Botashah Mohalla Lalbazar	Srinagar	01752083670
71	M/s Mudassir Maqbool Ganai	Khimber Hazratbal	Srinagar	01792082678
72	M/s Muntasha Construction Co	Bishmber Nagar Khayam	Srinagar	01792083375
73	M/s Mushtaq Ahmad Malik	Summer Bugh Lasjan	Budgam	01852082257
74	M/s Mushtaq Ahmad Malik	Kanipora	Budgam	01362082661
75	M/s Mushtaq Ahmad Reshi	Syedpora Harwan	Srinagar	01602083607
76	M/s Nissar Ahmad Shah	Ahmad Nagar	Srinagar	01022080919
77	M/s Owais Ahmad Mattoo	Srinama	Srinagar	01202083769
78	M/s Owais Enterprises	Brein Main Market	Srinagar	01632080826
79	M/s Paradise Construction	Nunser, Ganderbal	Ganderbal	01392083286
80	M/s Paul Brothers	Chadura	Ganderbal	01382082773
81	M/s Power Tech. Engineering	Rawalpura	Srinagar	01842083475
82	M/s Qazi Niyaz Ahmad	Hazratbal	Srinagar	01202082566
83	M/s Rather Enterprises	Chadura	Budgam	01612080934
84	M/s Rouf Ahmad dar	Doom Sebdan	Budgam	01352082823
85	M/s Saahil Engineering	Wathoora Chadoora	Budgam	01332080700
86	M/s Sajad Hussain Lancker	Maharaj Gunj S R Gunj	Srinagar	01892083011
87	M/s Saloora Constructions	Saloora	Ganderbal	01252082102
88	M/s Sha Tariq Ahmad Bhat	Chanapora Chattabal	Ganderbal	01922083840
89	M/s Shabir Hussain Bhat	Batwina	Ganderbal	01022082170
90	M/s Shahid Ahmad Shah	Khajipora Nowshera	Srinagar	01062083807
91	M/s Shakeel Ahmad Bandy	Chanapora Chadoora	Budgam	01062081867
92	M/s Shamim Ahmad Sheikh	Saloora	Ganderbal	01612081322
93	M/s Shams ul Habib Rather	Repora Lar	Ganderbal	01522081785
94	M/s Shafiq Nazir	Shafiq Nazir	Ganderbal	01342081110
95	M/s Sheikh Khalid Syed	Sonwar Bazar	Srinagar	01532081754
96	M/s Shell Energy	Kursu Pad Shahi Bagh	Srinagar	01172083601
97	M/s Showkat Javid Hussani	Barzulla	Srinagar	01182082674
98	M/s Silver Star Tele Communication Network Service	Bhat Alamgarh Bazar	Srinagar	01892083787
99	M/s Sofi Builders	Dana Mazar Safa Kadal	Ganderbal	01152083193
100	M/s Sofi Constructions	Saloora	Ganderbal	01422083706
101	M/s Sofi Khalid Rashid	Saloora	Ganderbal	01022081307
102	M/s Software Engineer's	Jawahir Nagar	Srinagar	01562083629
103	M/s Sona-ullah Dar	Anchar Soura	Srinagar	01612081031
104	M/s Star Group Of Engineers	Budgam	Budgam	01212083773