

Specialist Contractor Agreement Framework

Site:

DigiPlex Norway AS Ulvenveien 89B, Oslo 0581, Norway

Specialist:

JAG Vision Vognveien, N-2072 Dal

Service: Maintenance and development of camera system.

DigiPlex	DigiPlex Norway AS Ulvenveien 89B, Oslo 0581 Norway	Quality Record System	Document Name: Service level agreement JAG
Originator: Dan Oldham		Document / Process Owner: Site Manager	File: Service level agreement JAG.doc
OPS 7 021		Revision: None	Date:

Service Level Agreement JAG

Continued

MAINTENANCE AGREEMENT

Dated 2007

(1)

Org. no.: 990 339 783

and

(2) DigiPlex Norway AS. (Client)
Ulvenveien 89B, Oslo 0581, Norway (Site)
Org. no.: 981 663 322

Principle Terms:

1. Commencement Date

01.09 2007

2. Anniversary Date

01.09 2008

3. Service

Planned Preventative Maintenance of

Camera system

4. Equipment

As per attached schedule

(Contractor)

5. Basic Fee

48067,- p.a. (exc. VAT)

6. Payment Terms

30 days from invoice

7. Emergency Call-Outs

Within a maximum period of 4 hours

8. Termination

3 months of written notice by either party

9. Terms and Conditions

As per attached schedule

For and on behalf of Jag Defence Group For and on behalf of DigiPlex Norway AS

Arnfinn Sivertsen

EJ Weston Managing Director



JAG Defence Group

SERVICE LEVEL AGREEMENT

between

DigiPlex AS Ulvenveien 89b 0581 OSLO (as customer)

and

JAG Vision AS Vognveien, N-2072 DAL (as provider)

Scope of Agreement

To establish the level of service provided by JAG Vision AS to DigiPlex AS in connection with installed system for video surveillance delivered by the provider, at the customer's premises in Ulvenveien 89B, Oslo.

The agreement comprises cameras, switches and Operational Software Platform named Milestone Xprotect Enterprise ver. 6.0.

Serial number for all included equipment is listed under appendix A to this agreement.

Level of Service Provided

The provider will maintain a level of operational readiness to ensure that the customer receives duly assistance within agreed time.

The customer has free telephone support under the agreement period. Should the customer decide to introduce a VPN solution connected to his installation, JAG Vision AS will provide free remote software support and operational assistance.

Response time

The time for assistance is set to latest next working day, for problems that affect a single camera or a minor part of the installation.

For problems affecting a major part of the installation, like failure in network switches or similar, the response will be as quick as possible, and not more than 4 hours after confirmation that the failure report has been received by JAG Vision

The provider will seek to correct any problem via telephone support, before going out to the installation. This calls for a qualified operator to be present at the customers site, provided remote access is not established.

Spare parts

The provider will hold spare parts at a minimum of 1 item of each article that is critical for the installation.

Software upgrade

The agreement includes PMA for all operational software delivered.

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JAG Defence Group

Annual inspection

Under the scope of this agreement an annual service inspection will be conducted. During this annual inspection, a full survey of the installation will be conducted. This includes;

Physical control and cleaning of all equipment

Control of all electrical connections

Eventual software upgrades

After the inspection, a service report will be rendered to the customer, showing status for the installation, and recommendation for eventual improvements.

Compensation

For the service rendered under this agreement, the customer will compensate the provider with an annual amount, payable up front at the commencement of this agreement.

The price is as follows:

For the 1st. year of this agreement:

NOK. 48.067,00

For each following year:

NOK. 97.625,00

The prices above is shown ex. VAT.

Regulation of compensation

The compensation will be regulated according to the change in price/cost index for buildings, as announced by Statistisk Sentralbyrå, first time September 2008.

Not included in this agreement

Equipment and parts are not included in this agreement. This will be invoiced in accordance with consume, and is liable to be paid according to the providers credit terms at any time.

Failure resulting from misuse of the equipment, vandalism, fire, flood or any act of God is not included in this agreement. Corrective action will be taken by the provider, but the work will be invoiced according to the providers' tariff at the time of service provision.

Commencement / Suspension

This agreement will commence at 1^{st} . September 2007, and will run for a full 12 months period, provided it is not suspended by the customer. If no suspension has been made, the agreement is automatically renewed for another 12 months period.

Suspension

The customer has the right to suspend this agreement at a 3months notice. However, the customer has no right to reclaim any part of the annual compensation rendered to the provider.

The provider has the right to suspend this agreement at the end of a 12 months period, provided that the customer has been duly noted at least 3 months prior to the suspension.

Conflicts

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Conflicts under this agreement should be solved by negotiations between the parties. Should no understanding be reached, the conflict shall be handled according to NS 3430.

Applying Laws

Norwegian Law applies for this agreement. Eidsvoll Tingrett is appointed as legal Court of Law.

This agreement is signed in duplex by the parties, whereas the parties keep 1 copy each.

Oslo, September 1st. 2007

For the customer

For the provider

-01 PLT 01:

Patchepanel 00.1

HP procurve CAM switch 00.1

S/N: CN722PC0CS

00 PLT 01:

Pacthepanel 01.1

Patchepanel 01.2

HP procurve CAM switch 01.1

S/N: CN722PC04X

HP procurve CAM switch 01.2

S/N: CN722PC03Z

02 PLT 01:

Patchepanel 02.1

HP procurve CAM switch 02.1

S/N: CN722PC0CR

00408C829763	00008083078E			3-0104
140.00	Cat 6 002	-1 COR 04	01 BIT 01	0 0
× /		-1 PLT 01	-01 PLT 01	3-0103
004080704502		-1 MOD 01.2	-01 PLT 01	3-0102
00408C82976A		-1 COR 02	-01 PLT 01	3-0101
004080704399	Cat 6	-1 MOD 02	-01 PLT 01	3-0100
0770				3-0099
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18	1.1	00408C829768		Cat 6	00 COR 02	00 PLT 01	3-0139
17	1.1	00408C829762		Cat 6	00 COR 02	00 PLT 01	3-0138
16		00408C829767		Cat 6	00 STR 03	00 PLT 01	3-0137
15	1.1	00408C829774		Cat 6	00 COR 03	00 PLT 01	3-0136
14	1.1	00408C7C40B6		Cat 6	00 MOD 03.2	00 PLT 01	3-0135
13		00408C7C4395		Cat 6	00 MOD 02	00 PLT 01	3-0134
12	1.1	00408C7C438A		Cat 6	00 MOD 02	00 PLT 01	3-0133
11	1.1	00408C7C4407		Cat 6	00 MOD 03.1	00 PLT 01	3-0132
10	1.1	00408C6FDCE6	til 00 MOD 01.5	Cat 6	00 MOD 04.1/3	00 PLT 01	3-0131
9	1.1	00408C7C4412		Cat 6	00 MOD 01.3	00 PLT 01	3-0130
∞	1.1	00408C6FC3AD	til 00 MOD 01.5	Cat 6	00 MOD 01.2	00 PLT 01	3-0129
7	-1-	00408C6FDCC5	til 00 MOD 01.5	Cat 6	00 MOD 01.5	00 PLT 01	3-0128
0		00408C6FA147	til 00 MOD 01.5	Cat 6	00 MOD 01.6	00 PLT 01	3-0127
Sī		00408C6FED6C	til 00 MOD 01.5	Cat 6	00 MOD 01.7	00 PLT 01	3-0126
4	1.1	00408C7C46DB		Cat 6	00 MOD 01.1	00 PLT 01	3-0125
ω	1.1	00408C786D12		Cat 6	GANG VED NØKKELSKAP	00 PLT 01	3-0124
2	1.1	00408C829772		Cat 6	RESEPSJON SLUSE	00 PLT 01	3-0123
_		00408C82976E		Cat 6	-1 STR 01	00 PLT 01	3-0122
22	0.1	00408C7C4791		Cat 6	-1 HOVEDTAVLE	-01 PLT 01	3-0121
21	0.1		Ikke ferdig trekt.		-1 HOVEDTAVLE	-01 PLT 01	3-0120
20	0.1	00408C829769		Cat 6	-1 VAREMOTTAK	-01 PLT 01	3-0119
19	0.1	00408C7C46E1		Cat 6	CCRB	-01 PLT 01	3-0118
18	0.1	00408C829913		Cat 6	-1 COR 02	-01 PLT 01	3-0117
17	0.1	00408C7C46E0		Cat 6	-1 FIBRE JUNCTION ROOM	-01 PLT 01	3-0116
16	0.1	00408C7C4784		Cat 6	CCRA	-01 PLT 01	3-0115
15	0.1	00408C82976D		Cat 6	-1 COR 02	-01 PLT 01	3-0114
14	0.1	00408C7C4397		Cat 6	-1 MOD 1.1	-01 PLT 01	3-0113
13	0.1	00408C6AECFF	Ikke trekt av JAG		-1 MOD 05	-01 PLT 01	3-0112
12	0.1	00408C6AD44B			-1 MOD 05	-01 PLT 01	3-0111
11	0.1	00408C6AED20	Ikke trekt av JAG		-1 MOD 05	-01 PLT 01	3-0110
10	0.1	00408C6EC543	Ikke trekt av JAG		-1 MOD 05	-01 PLT 01	3-0109
9	0.1	00408C6AD5EE	Ikke trekt av JAG		-1 MOD 05	-01 PLT 01	3-0108
00	0.1	00408C7C46DA		Cat 6	-1 MOD 03.1	-01 PLT 01	3-0107
7	0.1	00408C7C46ED		Cat 6	-1 MOD 04	-01 PLT 01	3-0106
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Page 5

	From	To	type cize	000			
3-0140	00 PLT 01	00 COR 02	Cat 6		00408C82976B	_ <u>`</u>	19
3-0141	00 PLT 01	00 COR 02	Cat 6		00408C829771		20
3-0142	00 PLT 01	00 COR 02	Cat 6		00408C829764	<u>-</u>	21
3-0143	00 PLT 01	00 PLT 01	Cat 6		00408C7C408A		22
3-0144	00 PLT 01	00 COR 04	Cat 6		00408C829773		23
3-0145	00 PLT 01	00 MOD 04.4	Cat 6		00408C7C440F		24
3-0146	00 PLT 01	00 STR 01	Cat 6		00408C829770	1.2	_
3-0147	00 PLT 01	00 MOD 04.1	Cat 6		00408C7C4402	1.2	2
3-0148	00 PLT 01	00 MOD 04.2	Cat 6		00408C7C406E	1.2	ω
3-0149	00 PLT 01	00 MOD 04.3	Cat 6		00408C7C4411	1.2	4
3-0150	00 PLT 01	00 PLT 05	Cat 6	Tatt ned av Lystekn.		1.2	5
3-0151	00 PLT 01	00 PLT 04	Cat 6		00408C7C41F6	1.2	O
3-0152	00 PLT 01	00 PLT 03	Cat 6		00408C7C478F	1.2	7
3-0153	00 PLT 01	Gang utenfor POD	Cat 6		00408C829911	1.2	œ
3-0154		02 CCRC		Trekkes senere			
3-0155		02 COR 03		Trekkes senere			
3-0156		02 COR 03		Trekkes senere			
3-0157		02 COR 01		Trekkes senere			
3-0158		02 COR 02		Trekkes senere			
3-0159	02 PLT 01	Ute 1	Cat 6		00408C828B76	2.1	_
3-0160	02 PLT 01	Ute 2	Cat 6		00408C828B74	2.1	2
3-0161	02 PLT 01	Ute 3	Cat 6		00408C827253	2.1	ω
3-0162	02 PLT 01	Ute 4	Cat 6		00408C828B73	2.1	4
3-0163	02 PLT 01	Ute 5	Cat 6		00408C827254	2.1	5
3-0164	02 PLT 01	Ute 6	Cat 6		00408C828B71	2.1	o
3-0165	02 PLT 01	Ute 7	Cat 6		00408C828B77	2.1	7
3-0166	02 PLT 01	Ute 8	Cat 6		00408C828B7A	2.1	00
3-0167	02 PLT 01	Ute 9	Cat 6		00408C828B78	2.1	9
3-0168	02 PLT 01	Ute 10	Cat 6		00408C828B75	2.1	10
3-0169	02 PLT 01	Ute 11	Cat 6		00408C828B72	2.1	1
3-0170	02 PLT 01	Ute 12	Cat 6		00408C828B79	2.1	12
3-0171	-01 PLT 01	00 PLT 01	Cat 6	Mellom etasjene		1.2	23
3-0172	02 PLT 01	00 PLT 01	Cat 6	Mellom etasjene		1.2	24
3-0173	02 PLT 01	-1 COR04		Ikke trekt av JAG	00408C6AD5EC	2.1	13
3-0174	JAG						