2308

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98233
Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DD014649**
	ANTENNA	**KC237095**
	ANTENNA	**KC148078**
	25.25 MPH TUNING FORK	**FA304109**
	40.25 MPH TUNING FORK	**FB413677**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026,** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

2603

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98233
Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG015096**
	ANTENNA	**KC310840**
	ANTENNA	**KC310466**
	25.25 MPH TUNING FORK	**FA363498**
	40.25 MPH TUNING FORK	**FB476132**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct** 21 **2026,** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

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Day Management Corporation dba Day Wireless Systems
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Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG015094**
	ANTENNA	**KC310714**
	ANTENNA	**KC310707**
	25.25 MPH TUNING FORK	**FA363700**
	40.25 MPH TUNING FORK	**FB476130**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct** 21 **2026,** by Ernest Samaniego.

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

2605

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98233
Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG014411**
	ANTENNA	**KC310831**
	ANTENNA	**KC310465**
	25.25 MPH TUNING FORK	**FA363701**
	40.25 MPH TUNING FORK	**FB476134**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026,** by Ernest Samaniego.

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

26006

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Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG014412**
	ANTENNA	**KC310747**
	ANTENNA	**KC310730**
	25.25 MPH TUNING FORK	**FA363703**
	40.25 MPH TUNING FORK	**FB476133**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026,** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
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Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

2607

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CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

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I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG015092**
	ANTENNA	**KC310689**
	ANTENNA	**KC310803**
	25.25 MPH TUNING FORK	**FA363698**
	40.25 MPH TUNING FORK	**FB475980**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

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Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026,** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

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Day Management Corporation dba Day Wireless Systems
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Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG015095**
	ANTENNA	**KC310704**
	ANTENNA	**KC310448**
	25.25 MPH TUNING FORK	**FA363688**
	40.25 MPH TUNING FORK	**FB475963**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct** 21 **2026,** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

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Tel: 425-755-9625 ~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION OF ELECTRONIC SPEED MEASURING DEVICES IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego,** do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by Kittitas County Sheriff **Department 2 YR CAL CYCLE**

Manufacturer	RADAR Model	Serial Number
APPLIED CONCEPTS	**STALKER DUAL SL**	**DG015093**
	ANTENNA	**KC310836**
	ANTENNA	**KC310116**
	25.25 MPH TUNING FORK	**FA363699**
	40.25 MPH TUNING FORK	**FB476131**

I have the following qualifications with respect to the above stated SMD:
I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both stationary and moving Doppler radars.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I have evaluated this unit and found it to meet or exceed existing performance standards.

The Doppler program specifies: Test procedures consisting of utilizing a precision Transmitter/Receiver (VOCAR HR). The above unit tuning fork/s is tested. The MPH plus output frequency of the fork/s is displayed and recorded for accuracy. In the stationary mode a single frequency is introduced to simulate target speed. In the moving mode two frequencies are introduced simultaneously to simulate target and patrol speeds. Utilizing precision mixer test unit (VOCAR HR WAND) the frequency output/s of the listed SMD is measured for accuracy. Operational tests consist of power up, lamp test, ICT, Squelch, day/night, lock, remote, lock/release/hold, audio, low voltage, range, opp/same lane and fast mode. Above tests are recorded on a Performance report and provided for the above agency.

The SMD listed above was tested and calibrated for accuracy on **Oct 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are: In compliance and traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ the Doppler effect in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026,** by Ernest Samaniego.

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98258
Tel: 425-258-0554~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION
OF ELECTRONIC SPEED MEASURING DEVICES
IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego**, do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by the **Kittitas County Sheriff Dept 2YR Cal Cycle**

Manufacturer	LIDAR Model	Serial Number
LASER TECH	TRU SPEED LTI 20/20	TJ002470

I have the following qualifications with respect to the above stated SMD:

I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both Stationary and moving Doppler radar. I have been trained in the use and calibration procedures for LIDAR SMDs.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I evaluated this unit and found it to meet or exceed existing performance standards.

The Laser Program specifies: Test Procedures consisting if **(1)** Self-test, initialization, and display, **(2)** Scope alignment test is performed by aiming at a prominent target with definitive horizontal and vertical edges. A change in the pitch of the test tone when panning over the edges of test target indicates alignment accuracy. **(3)** Fixed distance/Zero velocity and Delta distance tests are performed with 75' and 125' accurately measured reflective targets. **(4)** Reference frequency test is measured through connection of the Laser SMD download port to a frequency counter, which measures the actual timing accuracy of the SMD.

The SMD listed above was tested and calibrated for accuracy on **OCT 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ measurement techniques based on the velocity of light in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98258
Tel: 425-258-0554~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION
OF ELECTRONIC SPEED MEASURING DEVICES
IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego**, do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by the **Kittitas County Sheriff Dept 2YR Cal Cycle**

Manufacturer	LIDAR Model	Serial Number
APPLIED CONCEPTS	STALKER LIDAR RLR	LA010251

I have the following qualifications with respect to the above stated SMD:

I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both Stationary and moving Doppler radar. I have been trained in the use and calibration procedures for LIDAR SMDs.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I evaluated this unit and found it to meet or exceed existing performance standards.

The Laser Program specifies: Test Procedures consisting if **(1)** Self-test, initialization, and display, **(2)** Scope alignment test is performed by aiming at a prominent target with definitive horizontal and vertical edges. A change in the pitch of the test tone when panning over the edges of test target indicates alignment accuracy. **(3)** Fixed distance/Zero velocity and Delta distance tests are performed with 75' and 125' accurately measured reflective targets. **(4)** Reference frequency test is measured through connection of the Laser SMD download port to a frequency counter, which measures the actual timing accuracy of the SMD.

The SMD listed above was tested and calibrated for accuracy on **OCT 19, 2026.**

Day Wireless Systems does hereby certify the above listed SMD meets manufacturer's published specifications and has been calibrated using standards whose accuracies are traceable to the National Institute of Standards and Technology.

Based upon my education, training, experience, and knowledge of the SMD listed above, it is my opinion that it is so designed and constructed as to accurately employ measurement techniques based on the velocity of light in such a way that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

Signed or attested before me on **Oct 21 2026** by Ernest Samaniego

CRISTINA PARMLEY
Notary Public
State of Washington
Commission # 23012024
My Comm. Expires May 11, 2027

Cristina Parmley
NOTARY PUBLIC in and for the State of Washington, residing in Granite Falls. My Appointment expires May 11, 2027

Day Management Corporation dba Day Wireless Systems
1259 Goldenrod Road, Burlington WA 98258
Tel: 425-258-0554~Fax: 425-258-2949

CERTIFICATE CONCERNING DESIGN AND CONSTRUCTION
OF ELECTRONIC SPEED MEASURING DEVICES
IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, **Ernest Samaniego**, do certify under penalty of perjury as follows:

I am employed with **DAY WIRELESS SYSTEMS.** My duties include supervising the maintenance and repair of Doppler and Laser speed measuring devices (SMD's) used by the **Kittitas County Sheriff Dept 2YR Cal Cycle**

Manufacturer	LIDAR Model	Serial Number
APPLIED CONCEPTS	STALKER LIDAR RLR	LA009914

I have the following qualifications with respect to the above stated SMD:

I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both Stationary and moving Doppler radar. I have been trained in the use and calibration procedures for LIDAR SMDs.

Day Wireless Systems maintains manuals for the above stated SMD's. I am personally familiar with those manuals and how the SMD is designed and operated. All initial testing of this SMD was performed under my direction. I evaluated this unit and found it to meet or exceed existing performance standards.

The Laser Program specifies: Test Procedures consisting if **(1)** Self-test, initialization, and display, **(2)** Scope alignment test is performed by aiming at a prominent target with definitive horizontal and vertical edges. A change in the pitch of the test tone when panning over the edges of test target indicates alignment accuracy. **(3)** Fixed distance/Zero velocity and Delta distance tests are performed with 75' and 125' accurately measured reflective targets. **(4)** Reference frequency test is measured through connection of the Laser SMD download port to a frequency counter, which measures the actual timing accuracy of the SMD.

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Certified by: Ernest Samaniego
Place: Burlington, Washington

STATE OF WASHINGTON)
) ss.
County of Skagit)

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Manufacturer	LIDAR Model	Serial Number
APPLIED CONCEPTS	STALKER LIDAR RLR	LA010248

I have the following qualifications with respect to the above stated SMD:

I have 30 years of experience working in the electronics and telecommunications industry in the public and private sectors. At this time, I have installed, optimized, and maintained an array of public safety and military radio systems. I have an FCC GROL license (PG00077009) with ship radar endorsement. I have been trained in the use and calibration procedures of both Stationary and moving Doppler radar. I have been trained in the use and calibration procedures for LIDAR SMDs.

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