



Pettit, Alisha S <alisha.s.pettit@wv.gov>

RE: ESR attachment error from 8/16/2023

1 message

Nora Dolin <nora.dolin@wvoasis.gov>

Thu, Aug 17, 2023 at 8:56 AM

To: "Pettit, Alisha S" <alisha.s.pettit@wv.gov>

Cc: Mark Totten <mark.l.totten@wv.gov>, HelpDesk <HelpDesk@wvoasis.gov>, Interfaces Group <Interfaces@wvoasis.gov>, Finance Team <FinanceTeam@wvoasis.gov>, Guy L Nisbet <guy.l.nisbet@wv.gov>, Robert M Ross <robert.m.ross2@wv.gov>

Good morning Alisha,

After checking with our Technical team we don't believe this is the file the Vendor intended. It did not have a file type, but the file that was sent is a small html file with wording from the YouTube error page when your browser is not supported that contains the following:



Please update your browser

Your browser isn't supported anymore. Update it to get the best YouTube experience and our latest features. [Learn more](#)



I hope this helps.

Thank you,

Nora Dolin

Finance Team

Email: FinanceTeam@wvOASIS.gov

Web: wvOASIS.gov

wvOASIS

From: [Pettit, Alisha S](#)

Sent: Thursday, August 17, 2023 8:03 AM

To: [Nora Dolin](#)

Cc: [Mark Totten](#); [HelpDesk](#); [Interfaces Group](#); [Finance Team](#); [Guy L Nisbet](#); [Robert M Ross](#)

Subject: Re: ESR attachment error from 8/16/2023

Nora:

Lisa:

Thanks for your quick response. Is there any update on this ESR document? Please let me know if you have any questions. Thank you,

Alisha S. Pettit

Programmer Analyst

West Virginia Department of Administration

Purchasing Division

304.558.0247

alisha.s.pettit@wv.gov

On Wed, Aug 16, 2023 at 4:00 PM Nora Dolin <nora.dolin@wvoasis.gov> wrote:

Good evening,

We are looking into this, once we have an update we will notify you.

Thank you,

Nora Dolin

Finance Team

Email: FinanceTeam@wvOASIS.gov

Web: wvOASIS.gov

The logo for wvOASIS, featuring a stylized 'w' in grey and 'vOASIS' in red.

From: Totten, Mark L
Sent: Wednesday, August 16, 2023 3:07 PM
To: HelpDesk; Interfaces Group; Finance Team
Cc: Guy L Nisbet; Alisha Pettit; Robert M Ross
Subject: ESR attachment error from 8/16/2023

To Whom It May Concern:

We would like to request assistance with a vendor's PDF file that will not open successfully once downloaded. The attachment, 69PrRJspCMc[1], is in procurement folder 1268919 inside ESR08022300000000386. (There is no type suffix on the aforementioned file.)

We understand this could be an error with how the vendor created the document. Could you assist us with troubleshooting so we can eliminate any potential system problems? We want to ensure we open the file if there is a way it can be opened.

Please let me know if you need more information. Thank you,

--

Mark L. Totten

Technical Services Manager

West Virginia Department of Administration

Purchasing Division

304.558.7839

mark.l.totten@wv.gov / WVPurchasing.gov

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CAUTION: This email originated from outside the organization. Do not click on links or open attachments unless you recognize the sender and know the content is safe.



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 4

List View

- General Information**
- Contact
- Default Values
- Discount
- Document Information
- Clarification Request

Procurement Folder: 1268919

Procurement Type: Central Purchase Order

Vendor ID: VS0000020375

Legal Name: WILLQUIP LLC

Alias/DBA: DWAIN D DOSS

Total Bid: \$97,034.34

Response Date: 08/02/2023

Response Time: 16:11

Responded By User ID: WILLQUIP12023

First Name: Hodges

Last Name: Henderson

Email: hhenderson@willquip.com

Phone: 304-299-8096

SO Doc Code: CRFQ

SO Dept: 0603

SO Doc ID: ADJ2400000001

Published Date: 8/10/23

Close Date: 8/16/23

Close Time: 13:30

Status: Closed

Solicitation Description: One (1) Compact Excavator w/ Accessories and Attachments

Total of Header Attachments: 4

Total of All Attachments: 4



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder: 1268919
Solicitation Description: One (1) Compact Excavator w/ Accessories and Attachments
Proc Type: Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2023-08-16 13:30	SR 0603 ESR08022300000000386	1

VENDOR
 VS0000020375
 WILLQUIP LLC

Solicitation Number: CRFQ 0603 ADJ2400000001
Total Bid: 97034.33999999999650754034519 **Response Date:** 2023-08-02 **Response Time:** 16:11:22
Comments:

FOR INFORMATION CONTACT THE BUYER
 David H Pauline
 304-558-0067
 david.h.pauline@wv.gov

Vendor Signature X **FEIN#** **DATE**

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	One (1) Compact Excavator	1.00000	LS	97034.340000	97034.34

Comm Code	Manufacturer	Specification	Model #
22101526			

Commodity Line Comments: WACKER NEUSON EZ50
Flexible cylinder rod protection
3-point kinematics
Active Working Signal (AWS)
Load Sensing Flow Sharing
Zero Tail
Standard Components
General
Rubber track: 400 mm
Dozer blade
LED work light mounted on lifting arm
AWS (Active Working Signal) on the engine hood (red LED strips that signal the machine s readiness to work)
Toolkit, including grease press and operator's manual
Engine
Liquid-cooled Perkins diesel engine, model 403J-E17T, 3-cylinder/1,662 ccm, net output (Power Mode) according to ISO 14396: 32.5 kW (44.2 hp), nominal speed 2,000 rpm (stage 5)
Auto idling system
Canopy
Adjustable, sprung comfort seat with artificial leather cover and safety belt
Canopy (and cabin) meets the current ROPS, TOPS and FOPS* regulations
Hydraulics
Load Sensing Flow Sharing hydraulic system (max. discharge volume 126 L/min, max. working pressure 245 bar)
Hydraulic pilot control via joystick operation
Valve control according to ISO, DIN, SAE, PCSA and EURO
Auxiliary hydraulic connections for 2 directions of travel on shovel arm | AUX I
Automatic 2-speed transmission, 2 travel speeds automatically switched, 2nd gear manually lockable
Hydraulically dampened drive pedals and forward + reverse travel lever
Hydraulic oil cooler
Parking brake for undercarriage and slewing system
Proportional control for AUX I; adjustable and programmable discharge volume via jog dial

Extended Description:

See attached Exhibit "A" Pricing Page.
Contract Item 3.1.1. - Quantity of One (1) E60 R2-Series Bobcat Compact Excavator, or EQUAL, with accessories and attachments.



**WACKER
NEUSON**
all it takes!

EZ50

1000428749

[Home](#) >> [Catalog](#) >> [Products](#) >> [Excavators](#) >> [Tracked Excavators](#) >> [Tracked Zero Tail Excavators](#) >> **EZ50**



EZ50

Material number 1000428749

Compact and powerful 5.0-ton minimal tail swing excavator with hydraulic quick coupler.

Product details

- Flexible cylinder rod protection
- 3-point kinematics
- Active Working Signal (AWS)
- Load Sensing Flow Sharing
- Zero Tail

Standard Components

General

- Rubber track: 400 mm
- Dozer blade
- LED work light mounted on lifting arm
- AWS (Active Working Signal) on the engine hood (red LED strips that signal the machine's readiness to work)
- Toolkit, including grease press and operator's manual

Engine

- Liquid-cooled Perkins diesel engine, model 403J-E17T, 3-cylinder/1,662 ccm, net output (Power Mode) according to ISO 14396: 32.5 kW (44.2 hp), nominal speed 2,000 rpm (stage 5)
- Auto idling system

Canopy

- Adjustable, sprung comfort seat with artificial leather cover and safety belt
- Canopy (and cabin) meets the current ROPS, TOPS and FOPS* regulations

Hydraulics

Errors and omissions are reserved. The information in this data sheet is based on present knowledge. However, this neither guarantees specific product features nor establishes a legally valid contractual relationship.

Hydraulics

- Load Sensing Flow Sharing hydraulic system (max. discharge volume 126 L/min, max. working pressure 245 bar)
- Hydraulic pilot control via joystick operation
- Valve control according to ISO, DIN, SAE, PCSA and EURO
- Auxiliary hydraulic connections for 2 directions of travel on shovel arm | AUX I
- Automatic 2-speed transmission, 2 travel speeds automatically switched, 2nd gear manually lockable
- Hydraulically dampened drive pedals and forward + reverse travel lever
- Hydraulic oil cooler
- Parking brake for undercarriage and slewing system
- Proportional control for AUX I; adjustable and programmable discharge volume via jog dial

Comes with

- Operator's Manual

Technical specifications

EZ50

HYDRAULIC

Operating pressure hydraulics	245,0 bar
Hydraulicpump	Axial piston pump
Flow rate	126 l/min
Flow rate max.	126 l/min
Operating pressure slewing gea	209,0 bar

MECHANICAL DETAILS

Length	6.050 mm
Width	1.960 mm
Height	2.667 mm
Weight	4.617,00 kg
Operating weight (min.-max.)	4.847 - 5.855 kg
Digging depth (max.)	3.667 mm

ENVIRONMENT DATA

Sound power LWA, guaranteed	97,0 dB(A)
Exhaust-gas limit	EU Stage V

ENGINE

Engine type	Diesel engine, Diesel engine
Effective power	36,0 kW, 32,5 kW

Nominal Engine speed	2.800 1/min, 2.000 1/min
Cylinder	3, 3
Cylinder capacity	1.663 cm ³ , 1.662 cm ³
Engine Manufacturer	Perkins, Perkins
Engine Designation	403J-E17T, 403J-E17T
Stroke	100 mm
Bore	84 mm
Cooling	Water-cooling, Water-cooling
Exhaust-gas limit	EU Stage V, EU Stage V
Starter battery Voltage	12 V
Battery capacity (nom. value)	77 Ah

MECHANICAL - OUTPUT DETAILS

Travel speed	4,4 km/h
Superstructure turning speed	9,50 1/min
Break Out Force Bucket	36,80 kN
Break Out Force Lift Arm	24,80 kN

SHIPPING AND STORAGE

Shipping weight	4.617,00 kg
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SHIPPING AND STORAGE

Shipping weight	10.178,8 lb
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ENGINE

Engine type	Diesel engine, Diesel engine
Effective power	48,3 hp, 43,6 hp
Nominal Engine speed	2.800 1/min, 2.000 1/min
Cylinder	3, 3
Cylinder capacity	101,5 Inch3, 101,4 Inch3
Engine Manufacturer	Perkins, Perkins
Engine Designation	403J-E17T, 403J-E17T
Stroke	100 mm
Bore	84 mm
Cooling	Water-cooling, Water-cooling
Exhaust-gas limit	EU Stage V, EU Stage V
Starter battery Voltage	12 V
Battery capacity (nom. value)	77 Ah

ENVIRONMENT DATA

Sound power LWA, guaranteed	97,0 dB(A)
Exhaust-gas limit	EU Stage V

MECHANICAL DETAILS

Length	238,2 "
Width	77,2 "
Height	105,0 "
Weight	10.178,75 lb
Operating weight (min.-max.)	10.685,8 - 12.908,1 lb
Digging depth (max.)	144,4 "

MECHANICAL - OUTPUT DETAILS

Travel speed	2,7 m/H
Superstructure turning speed	9,50 1/min
Break Out Force Bucket	36,80 kN
Break Out Force Lift Arm	24,80 kN

HYDRAULIC

Operating pressure hydraulics	3.552,5 psi
Hydraulicpump	Axial piston pump
Flow rate	33,3 gal/mi
Flow rate max.	33,3 gal/mi
Operating pressure slewing gea	209,0 bar

Please Note

This product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the started power may vary due to specific operating conditions. Subject to alterations and errors expected. Applicable also to illustrations.

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