

PURCHASE ORDER

Vendor: ;

PO Information

Title: Gas Turbine Generator Package

Item	QTY	Description	Unit Price	Extension
1	1	Each Taurus 70 Gas Turbine Generator Set	\$ 4,285,094.00	\$ 4,285,094.00

Inclusions:

Taurus 70 Single Shaft Turbine Engine
 Epicyclic Reduction Drive Gearbox
 4160 volt, 60Hz Open Drip Proof type generator where the generator, exciter and turbotronic control system are fully integrated to provide optimal performance Start System Gas Fuel, SoLoNOx Combustion Fuel System Lubricating oil system On-skid electrical wiring Skid with drip pans 316L piping and manifolds Ancillary air inlet system Ancillary exhaust system Package enclosure c/w ventilation system, fire detection and suppression system, combustible gas detection

The on skid electrical system will be furnished to meet the following certification requirements:

- National Electrical Code (NEC)
- Canadian Electrical Code (CEC)

On skid electrical equipment is in accordance with NFPA 70 (NEC) requirements for electrical equipment installed in Class I, Group D, Division 2 hazardous locations.

has not included the following options in the above price given that these items

were ordered with the original equipment purchase (PD # 3M391) and could be used for the 3rd unit as well. Also, we have not included Long Term Preservation as it is our understanding that

- would install the equipment upon delivery.
- Engine Cleaning Tank Not Included
- Package Lift Kit Not Included
- Equipment Handling System Not Included
- Long Term Preservation Not Included

BDR Info: Mat, AFE:1-1, Field, Inspect, AccCode: 532

2	1	Each Extra Operation/Maintenance Manuals -	\$ 0.00	\$ 0.00
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BDR Info: Mat, AFE:1-1, Inspect, AccCode: 532

Item	QTY	Description	Unit Price	Extension
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STR

USA Dollar

Prepared By: DL/GEM

Approved: _____

PO Rev.0 Total \$4,285,094.00

Approved by: _____

Vendor Instructions: - All Invoices NOT referencing the PO# will be Returned WITHOUT Payment

All Drawings (if applicable) are to be sent to the following email address
All Drawings submitted must contain a reference to the PO number issued to the Vendor.

Vendor to sign below to acknowledge receipt of order.
Fax one signed copy back to:

Vendor
Acknowledgement _____

Invoice To:

Vendor's Shipping Instructions:

COMMERCIAL PROPOSAL

Submitted to:

for

July 26, 2012

Rev 0

Solar Turbines

A Caterpillar Company

PRICING AND COMMERCIAL CONSIDERATIONS

- 1.0 PRICING3
 - 1.1 TURBOMACHINERY.....3
 - 1.2 OPTIONS..... ERROR! BOOKMARK NOT DEFINED.
 - 1.3 FIELD SERVICE RATES3
- 2.0 COMMERCIAL CONSIDERATIONS6
 - 2.1 VALIDITY.....6
 - 2.2 DELIVERY6
 - 2.3 PAYMENT TERMS6
 - 2.4 TERMS & CONDITIONS6

Solar Turbines

A Caterpillar Company

1.0 PRICING

1.1 TURBOMACHINERY

Note: Prices do not include sales, use, excise, value added, or royalty taxes

One (1) Taurus 70S Onshore Generator Set Package..... US \$4,285,094

This proposal is based upon the attached Application Checksheet (ACS) dated July 26, 2012.

1.2 EXCLUSIONS

Please note that Solar has not included the following options in the above price given that these items were ordered with the original equipment purchase (PD # 3M391) and could be used for the 3rd unit as well. Also, we have not included Long Term Preservation as it is our understanding that would install the equipment upon delivery.

Engine Cleaning Tank..... Not Included
Package Lift KitNot Included
Equipment Handling System.....Not Included
Long Term Preservation.....Not Included

1.3 FIELD SERVICE RATES

Personnel Classification	Base Rate Per Hour Straight Time	Service Multipliers					
		Commissioning	Offshore Location	Remote Location	Extreme Location	Overtime (1)	Overtime (2)
Field Service Representative	\$136	1.2	1.1	1.3	1.4	1.5	2.0
Regional Field Engineer	\$190	1.2	1.1	1.3	1.4	1.5	2.0

Minimum Charges

For onshore services, a minimum of 8 hours, Monday through Friday will be charged. A minimum of 8 hours will be billed for any work on Saturdays, Sundays, and Holidays at the stated overtime rate.

For offshore, remote, or extreme locations, a minimum of 12 hours, Monday through Friday will be charged. A minimum of 12 hours will be billed for any work on Saturdays, Sundays, and Holidays at the stated overtime rate.

Holidays: A day on which work is suspended by law or custom, such as a religious festival, bank holiday, etc.

(SPD) APPLICATION CHECKSHEET								
COMPLETE ACS								
Taurus 70 Onshore Generator Set			Config. A	Qty 1	Inquiry No. CG12-0027	PD Number	Revision	
							Project Engineer	
ACS Effectivity Date 06-Jul-2012								
<u>P&D Index</u>	<u>Custom Feature Technical Note</u>	<u>Description</u>	<u>Price Type</u>	<u>Price Basis</u>	<u>Qty</u>	<u>SQ Unit \$</u>	<u>Calc. \$</u>	<u>Unit \$</u>
7J		LUBE OIL FILTER			1			
7J1		Simplex	1		1			
8A		CONTROL SYSTEM TYPE			1			
8A2		Onskid Control System	1		1			
	CG10027010	High Position Customer interface [0000001266 Ver. -.13]						
	CG10027011	Ventilation louvers control for Extreme cold ambient [0000041981 Ver. G.8]						
8B		OFFSKID AUXILIARY CONTROL INTERFACE			1			
8B2		Auxiliary Control Console	1		1			
8C		REMOTE CONTROL AND DISPLAY			1			
8C1		Desktop Computer and Monitor (Requires 8B1 or 8B2)	1		1			
	CG10027015	Multi Unit Remote PC [0000000961 Ver. J.8]						
8D		SUPERVISORY COMMUNICATIONS INTERFACE	1		1			
8D2		Ethernet Network Interface	1		1			
8E		ENGINEERING UNITS			1			
8E2		Metric - kPa	1		1			
8F		LANGUAGE, CONTROL SCREEN DISPLAY			1			
8F1		English	5		1			
8H		PERFORMANCE MAP DISPLAY			1			
8H1		Engine Performance Map - (Requires 8B1 or 8B2)	5		1			
8L		HEAT RECOVERY APPLICATION			1			
8L1		Heat Recovery Interface	5		1			
8M		VIBRATION MONITORING SYSTEM - TURBINE						

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8M3		Bently Nevada Vibration System, X and Y Proximity Probes, and Keyphasor	5		1			
10A		ELECTRIC METERING PANEL			1			
10A1		Electric Control and Metering Panel (Requires 8B2)	1		1			
10B		GENERATOR SEQUENCING			1			
10B1		Auto Start and Synchronizing	1		1			
10C		KW CONTROL			1			
10C2		Kilowatt Control	1		1			
10E		VIBRATION MONITORING SYSTEM - GENERATOR			1			
10E2		2X and 2Y channels	1		1			
10F		GENERATOR KEYPHASOR	1		1			
10F1		Connect Generator Keyphasor	1		1			
12A		AIR SUPPLY - SELF CLEANING FILTER			1			
12A1		Customer Supplied Air	1		1			
12C		120 VDC BATTERY/CHARGER SYSTEM			1			
12C1		120 Vdc, VRLA Batteries	1		1			
12E		TURBINE CLEANING SYSTEM TANK						
* 12E1		Portable Engine Cleaning System	4		1			
12F		PACKAGE LIFTING KIT						
* 12F3		Package Lift Kit, Single Lift	1		1			
14A		PREPARATION FOR SHIPMENT			1			
14A1		Short Term Preservation	1		1			
* 14A2		Long Term Preservation	1		1			

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ACS Effectivity Date 06-Jul-2012								
P&D Index	Custom Feature Technical Note	Description	Price Type	Price Basis	Qty	SQ Unit \$	Calc. \$	Unit \$
14B		OMI LANGUAGE (MANDATORY SELECTION)	1		1			
14B1		English Language OMI	8		1			
14C		OMI MANUALS FORMAT & QUANTITY (MANDATORY SELECTION)	3		1			
14C10		English, CD-ROM OMI (Must Specify Quantity)	9		4			
14C11		English, Paper (Must Specify Quantity)	9		4			
14D		PACKAGE & CONSOLE LABELS, LANGUAGE			1			
14D1		English Language Labels	1		1			
15A		STANDARD TESTING			1			
15A1		Package Dynamic Test per Solar Specifications	4		1			
15F		FACTORY EMISSIONS			1			
15F2		Factory Emissions Testing per ES 9-97, SoLoNOx	1		1			
15G		FIELD PERFORMANCE TEST	8		1			
15G3		Field Perf. Test, International, Concurrent	8		1			
15J		CUSTOMER PARTICIPATION - OBSERVE			1			
15J3		Observe on Noninterference Basis, Level 3	8		1			
15M		QUALITY CONTROL DOCUMENTATION, FORMAT & QUANTITY			1			
15M2		CD-ROM QC Data Book, Specified Quantity	9		1			
15P		CERTIFICATION - NEC, CEC, AUSTRALIAN			1			
15P12		Canadian Package Certification (CSA Intl), Level A	8		1			
15P14		Canadian Registration Number	8		1			
16B		CARBON STEEL AIR FILTRATION SYSTEMS			1			
16B107		Self Cleaning Barrier Filter, Oversized, Updraft, Synthetic Spiderweb Media, Cold Weather	1		1			

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<u>P&D Index</u>	<u>Custom Feature Technical Note</u>	<u>Description</u>	<u>Price Type</u>	<u>Price Basis</u>	<u>Qty</u>	<u>SQ Unit \$</u>	<u>Calc. \$</u>	<u>Unit \$</u>
16C		ACCESSORIES FOR AIR FILTRATION SYSTEMS			1			
16C12		Fixed Height Leg Kit for Updraft Filter	1		1			
16K		AIR INLET SILENCER - CARBON STEEL			1			
16K1		Air Inlet Silencer, Carbon Steel	1		1			
16M		CARBON STEEL DUCTING COMPONENTS			1			
16M100		Duct, 6 ft x 6 ft, 1 ft Long	2		1			
16M101		Duct, 6 ft x 6 ft, 2 ft Long	2		1			
16M102		Duct, 6 ft x 6 ft, 3 ft Long	2		1			
16M103		Duct, 6 ft x 6 ft, 4 ft Long	2		3			
16M104		Duct, 6 ft x 6 ft, 5 ft Long	2		2			
16M107		Duct, Flexible, 6 ft x 6 ft, 1 ft Long	2		2			
16M113		Duct, w/Access Hatch, 6 ft x 6 ft, 3 ft Long	2		2			
16M114		Duct, w/Gas Sensor, 6 ft x 6 ft, 3 ft Long (requires 16T selection)	2		1			
16M120		Elbow, Unlined, 90°, 6 ft x 6 ft	2		1			
16T		AIR INLET GAS DETECTORS			1			
16T5		3 Gas Detectors in Air Inlet w/Solar Fire System	1		1			
16Z		INLET SYSTEM SCOPE/PROCESS	1		1			
16Z1		Standard System	1		1			
17C		EXHAUST SYSTEM DUCTING, CARBON STEEL			1			
17C110		Expansion Bellows, 54 in. Dia., 3 ft Long	2		1			
17Z		EXHAUST SYSTEM SCOPE/PROCESS			1			
17Z1		Standard System	1		1			
18A		BASIC ENCLOSURE	1		1			

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Caterpillar: Confidential Green

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Taurus 70 Onshore Generator Set			Config. A	Qty 1	Inquiry No. CG12-0027	PD Number	Revision	
							Project Engineer	
ACS Effectivity Date 06-Jul-2012								
P&D Index	Custom Feature Technical Note	Description	Price Type	Price Basis	Qty	SQ Unit \$	Calc. \$	Unit \$
18A2	CG10027012	Enclose Complete Package	1		1			
		Custom Enclosure Ventilation System [0000043324 Ver. -.8]						
18D		DUST PROTECTION	1		1			
18D2		Barrier Type Filters (with 18A2)	1		1			
18F		FIRE AND GAS DETECTION	1		1			
18F2		MIR & Rate of Rise, Dual Gas Sensors (with 18A2)	1		1			
18G		FIRE SUPPRESSION SYSTEM	1		1			
18G2		CO2 (w/18A2)	1		1			
	CG10027013	Water Mist Suppression system for Onshore package [0000105984 Ver. A.5]						
18K		EQUIPMENT HANDLING SYSTEM						
* 18K1		Internal Equipment Handling Kit	4		1			

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Taurus 70 Onshore Generator Set	Config. A	Qty 1	Inquiry No. CG12-0027	PD Number	Revision	
					Project Engineer	
ACS Effectivity Date 06-Jul-2012						
P&D Index	Number	Name	Technical Description	Qty	Price per Package Type	Price per Unit
<u>CUSTOM FEATURES</u>						
1A77	CG10027014	Package Dynamic Load Calculations Provided [0000042679 Ver. C.4]	Package dynamic load calculation table will be provided on MID (Rev B) package tie-down sheet. Vibration dynamic load calculations for GS packages will be provided on the Mechancial Interface Drawing. The certified generator drawing must be available. Calculations include reaction forces at package tie down pads due to seismic loads and wind loads. Generator short circuit loads are provided as standard.	1		
1A77	CG10027001	Special Format Drawings [0000000306 Ver. -.12]	Project drawings will be provided in .DXF format. Selected revisions of drawings will be provided in DXF format in one of the following format (Transmitted via E-Mail, CD-Rom or E-collaboration). This neutral format can be imported into other proprietary formats such as AutoCAD and Micro station.	1		
1A77	CG10027003	Utility List [0000042375 Ver. -.14]	A Utility List is to be provided. This list will provide information on electrical loads and utility consumables that the customer must supply to the package. Only provided in Solar format and not subject to customization.	1		
1A77	CG10027004	Yellow Metal Exclusion [0000000464 Ver. -.21]	Yellow Metal Exclusion. Brass or bronze alloy parts will not be used in hydrocarbon service or where in contact with hydrocarbon (oil or gas) on the package. Excepted are bronze or brass parts used as Engine bearings or bushings.	1		

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<div style="display: flex; justify-content: space-between;"> (SPD) APPLICATION CHECKSHEET </div> <div style="text-align: center;">CUSTOM FEATURES</div>						
Taurus 70 Onshore Generator Set		Config. A	Qty 1	Inquiry No. CG12-0027	PD Number	Revision
					Project Engineer	
ACS Effectivity Date 06-Jul-2012						
<u>P&D Index</u>	<u>Number</u>	<u>Name</u>	<u>Technical Description</u>	<u>Qty</u>	<u>Price per Package Type</u>	<u>Price per Unit</u>
1L1	CG10027006	Stainless Steel Instrument Tags [0000000421 Ver. P.14]	<p>316SS stainless steel tags are provided for on-skid instruments and hydromechanical components.</p> <p>The tags are cross referenced with Solar device identification numbers as listed on the hydromechanical schematic drawing, this includes the enclosure devices. The tags are permanently affixed to the body of the instrument or attached by stainless steel wire.</p> <p>For multiple unit orders under the same PD the unit number will be included on the tag.</p> <p>Customer tag information is required 1 month before baselay in order to support production.</p>	1		
4C6	CG10027007	Custom Generator [0000000892 Ver. -.8]	<p>Custom Generator will be provided</p> <p>Custom generator will include the following:</p>	1		
6A1	CG10027008	Extra Fuel Gas Filter [0000001412 Ver. -.6]	<p>An extra fuel gas filter shall be provided and loose shipped. One per package.</p> <p>The customer will provide the piping and valving to operate the filters in parallel operation.</p>	1		
7D2	CG10027016	Custom Lube Oil Cooler [0000000875 Ver. -.21]	<p>A custom lube oil cooler is provided for this application.</p> <p>54H Frame 10' x 6' Alyeska Type Fisher pneumatic temperature controller Moore 10,000 V-belt Driven 5 HP 460/60/3-Ph Motor Murphy XP</p>	1		
8A2	CG10027010	High Position Customer interface [0000001266 Ver. -.13]	<p>For onskid control boxes change the mounting position for applications where customer installs maintenance platform or sinks skid in foundation.</p> <p>Install TT4000S display in high position in control cabinet.</p>	1		

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(SPD)	APPLICATION CHECKSHEET CUSTOM FEATURES
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Taurus 70 Onshore Generator Set	Config. A	Qty 1	Inquiry No. CG12-0027	PD Number	Revision
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ACS Effectivity Date 06-Jul-2012

P&D Index	Number	Name	Technical Description	Qty	Price per Package Type	Price per Unit
8A2	CG10027011	Ventilation louvers control for Extreme cold ambient [0000041981 Ver. G.8]	<p>The enclosure ventilation will be fitted with diverter valves to mix enclosure exhaust with enclosure air inlet to raise the minimum enclosure temperature to 0 degrees F. Solar will monitor and control the louver controllers. Additional loops will be installed in UCP to monitor and control position of the louvers installed in ventilation duct.</p> <p>Three louvers will be installed in ventilation duct, the louvers and controllers are by others or custom feature, this CF is for monitoring, display and control only and a second RTD (RT596).</p> <p>Control Philosophy for Enclosure Dampers Overview</p> <p>This logic is used to maintain an enclosure operating temp above 0 deg C. The enclosure exhaust damper and recirculation line damper are positioned using a temp schedule that can be adjusted by the operator.</p> <p>The reference temp is taken from the enclosure air inlet mixing temp (RT596-1 and -2). RT596-1 will be primary for control if it goes out of range control will switch to RT596-2</p> <p>The enclosure exhaust damper (EA596-2) and recirculation line damper (EA596-3) are controlled using opposite commands. When one is 100% open, the other is 0% open.</p> <p>The enclosure inlet damper (EA596-1) is controlled using a position schedule based on the command of the enclosure exhaust damper.</p> <p>When the enclosure operating temperature is greater than 30 deg C, enclosure exhaust and inlet dampers are opened 100%. The recirculation line damper is fully closed to 0% open accordingly.</p> <p>Operation with RT596-1 and RT596-2 Failure To allow for operation with the absence of the reference temperature RTD, a fixed command of 80% open is given to the exhaust damper when RT596-1, -2 fails. The operator can adjust this command using the following</p>	1		

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ACS Effectivity Date 06-Jul-2012						
P&D Index	Number	Name	Technical Description	Qty	Price per Package Type	Price per Unit
8C1	CG10027015	Multi Unit Remote PC [0000000961 Ver. J.8]	tunable constant. Operation with fire and gas detected When a dangerous level of gas is detected, the inlet and exhaust enclosure dampers open to 100% to allow for purging of the gas within the enclosure and the mixing damper is closed. When a fire is detected, all dampers shut in order to prevent fire proliferation and allow for fire suppression. The 4-20 mA signals are used to fully close all dampers in this situation General note Do not remove power from the actuator except for maintenance so the internal anti-condensation heater is always active. Provide a TT4000 multi unit display. The display will duplicate the project specific TT4000 screens. Solar will modify existing multi unit remote TT4000 software to add this new unit(s). Solar can combine up five units remote TT4000 displays into a single desktop display. This CF modifies the existing multi-unit remote software and adds a communication module to the new unit(s) rack. Minimum Requirements of existing TT4000 display are as follows: TT4000 Version 5.0 Windows XP Pro. SP2 Pentium 4 Processor or above 512MB of RAM or above (512 if the minimum)	1		

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18A2	CG10027012	Custom Enclosure Ventilation System [0000043324 Ver. -.8]	<p>A custom Enclosure Ventilation System is provided for this cold weather application.</p> <p>The entire package will be located inside customer's building while drawing outside air. The enclosure inlet components will mix enclosure exhaust air with outside air to maintain enclosure temperature above the minimum of 32 deg F. The added components will include inlet damper assemblies with electronic actuators.</p> <p>The generator inlet and exhaust ports on the enclosure will be sealed. Generator exhaust air will be exhausted within the enclosure and directed toward the engine through a 90 degree exhaust transition piece.</p>	1		
18G2	CG10027013	Water Mist Suppression system for Onshore package [0000105984 Ver. A.5]	<p>Water Mist Suppression system</p> <p>The enclosure will be equipped with a water mist (fine water spray) fire suppression system consisting of a single high pressure distribution system to provide approximately 10 minutes continuous water discharge. Typical water mist skid consists of one high pressure nitrogen cylinder used as a propellant and three water bottles contain in a carbon steel cabinet. The system is designed to comply with the U.S. National Fire Protection Association Code 750.</p> <p>On detection of fire, the fire control panel activates the fire suppression system release solenoids located on the water mist suppression skid. The water mist nitrogen actuator valve is also provided with a manual release lever. The water mist suppression skid must be installed where the ambient temperature remains above 4 C (40 F).</p>	1		
		TECHNICAL NOTES				
1A77	CG10027005	Site Conditions [Technical Note]	LSD: NE1/4 13-94-17 W4M Maximum Ambient Design Temperature: 30 C Minimum Ambient Design Temperature: -45 C Site Elevation (Altitude): 520 m.a.s.l. Maximum Building Temperature: 40 C Minimum Building Temperature: 5 C			

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Information

Date 07/31/2012

Vendor No. 100596

Delivery Date 09/28/2012

Terms of Payment Net due in 45 days

Shipping Address:

Shipping Instructions:

Freight Terms:

Vendor:

PO Information

Title: Gas Turbine Generator Package

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1	1	Each Taurus 70 Gas Turbine Generator :		
<p>Inclusions: Taurus 70 Single Shaft Turbine Engine Epicyclic Reduction Drive Gearbox 4160 volt, 60Hz Open Drip Proof type generator where the generator, exciter and turbotrionic control system are fully integrated to provide optimal performance Start System Gas Fuel, SoLoNOx Combustion Fuel System Lubricating oil system On-skid electrical wiring Skid with drip pans 316L piping and manifolds Ancillary air inlet system Ancillary exhaust system Package enclosure c/w ventilation system, fire detection and suppression system, combustible gas detection</p> <p>The on skid electrical system will be furnished to meet the following certification requirements: National Electrical Code (NEC) Canadian Electrical Code (CEC)</p> <p>On skid electrical equipment is in accordance with NFPA 70 (NEC) requirements for electrical equipment installed in Class I, Group D, Division 2 hazardous locations.</p> <p>Solar has not included the following options in the above price given that these items were ordered with the original equipment purchase (PD # 3M391) and could be used for the 3rd unit as well. Also, we have not included Long Term Preservation as it is our understanding that would install the equipment upon delivery. Engine Cleaning Tank Not Included Package Lift Kit Not Included Equipment Handling System Not Included Long Term Preservation Not Included</p>				
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2	1	Each Extra Operation/Maintenance Manuals	\$ 0.00	\$ 0.00

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Item	QTY	Description	Unit Price	Extension
STR <input checked="checked" type="checkbox"/>				USA Dollar \$4,285,094.00
Prepared By: DL/GEM				

Vendor Instructions: - All Invoices NOT referencing the PO# will be Returned WITHOUT Payment

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