



Daher Aerospace - Stuart

Supplier Gateway Training Material Overview (External)

June 27, 2024



Access to the Supplier Gateway

Access to the Daher Aerospace Supplier Gateway is limited to active Daher suppliers only and consists of production suppliers.

To obtain gateway access, the supplier will be requested to complete an ECA (Electronic Commerce Agreement) by a Daher representative. Submitting a signed ECA is the first step in gaining access to the Supplier Gateway:

ELECTRONIC COMMERCE AGREEMENT (Revision Date: 9/14/23)

- 1. PURPOSE
 - The purposes of this agreement are as follows:
- To specify the conditions for access and use of the Supplier Gateway as defined <u>below;</u>
- B. To specify the procedures and terms and conditions by which Buyer may electronically purchase goods and services from Seller; and
- C. To ensure that the transactions covered by this Agreement are legally valid and enforceable.

Web address for Supplier Gateway login: https://supplierweb.us.daher.com/

For all questions, contact Gateway Administrator: suppliergateway@us.daher.com



Supplier User Accounts Overview

Three types of Gateway accounts for the supplier:

Administrator:

- Tasks Allowed:
 - Manage accounts only: add/delete, reset password, manage account permissions
- Tasks Not Allowed:
 - View/download packages, submit SIRs, request technical data, view purchasing data, etc.
 (Administrator must set up an additional login ID as either a Contract Agent or Regular User to view/download packages, request technical data or submit SIRs)

Contract Agent:

- Tasks Allowed:
 - View/Download all packages, submit SIRs, request technical data, view purchasing data

Regular User:

- Tasks Allowed:
 - Create collaboration package, submit SIRs, request technical data, View/download engineering package once downloaded by a contract agent
- Tasks Not Allowed:
 - View purchasing data, view/download engineering data before its downloaded by a contract agent

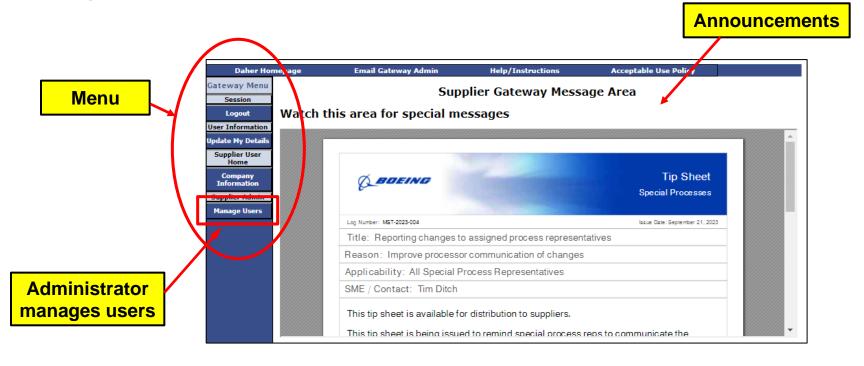


Supplier Gateway

(Supplier Administrator) Home Page

Menu bars are available on the left side and Daher Announcements are visible in the main body of the home page by most recent date. PRO-STU-0143 SQAM (Supplier Quality Assurance Manual) updates will also be posted in this area.

TIP: You can always come back to this home page from other pages by selecting "Home Page" from the left side menu bar.





Supplier Gateway Overview

Daher Aerospace Supplier Gateway is a web-based platform that enables Daher and its suppliers to exchange/transfer information/documents electronically and securely, which include:

- Released Engineering
 - POET (Purchase Order Engineering Transmittal)
 - POCN (Purchase Order Change Notice)
 - SREQ (Special Request)
 - SRCT (Specifications and Standards)
- Collaboration
 - REF (Reference)
- RFQ (Request For Quote)
- SIR (Supplier Information Request)
- RTD (Request Technical Data)
- PODS (Purchase Order Discrete Scheduling)
- VMI (Vendor Managed Inventory)

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Supplier Gateway Overview

Package Types

Located under Collaboration:

REF (Reference) – data for reference; can be data in work, obsolete or from a directory

Located under Purchasing Data:

RFQ (Request for Quote) – data for quote only

Located under Released Engineering:

POET (Purchase Order Engineering Transmittal) – open PO data sent to a supplier for the first time

POCN (Purchase Order Change Notice)– revised or new data on open PO

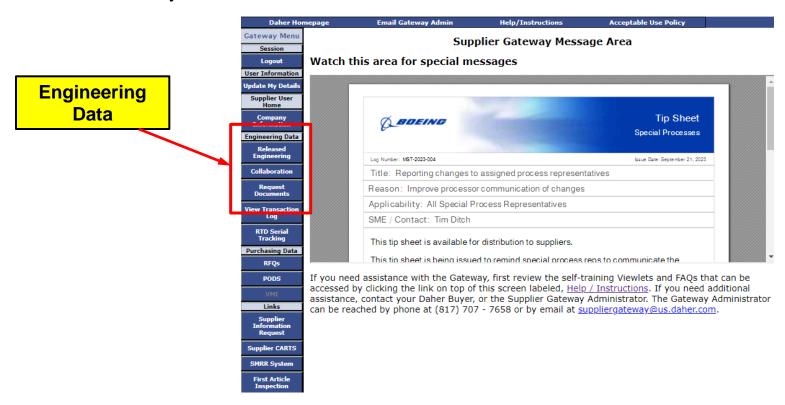
SRCT (Special Change Release Transmittal) - Specs and Stds required to support PO data

SREQ (Special Request) – open PO data requested by RTD and manually posted



Engineering Data

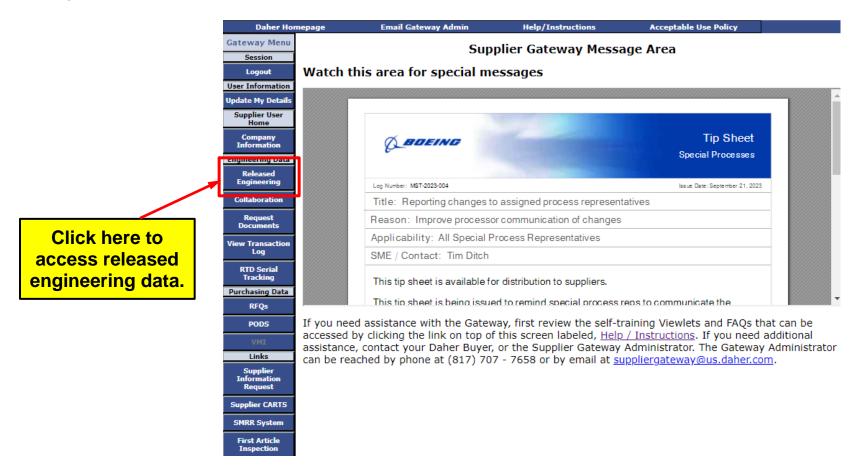
Three parts of engineering data: Released Engineering; Collaboration; Request Documents. User permissions/restrictions dependent upon supplier's Gateway Administrator and Daher Administrator (some or all options may be blocked for the User). Contact Gateway Administrator for access to the blocked area.





Engineering Data - Released Engineering - packages containing build-to data; can be POETs, POCNs, SRCTs or SREQs

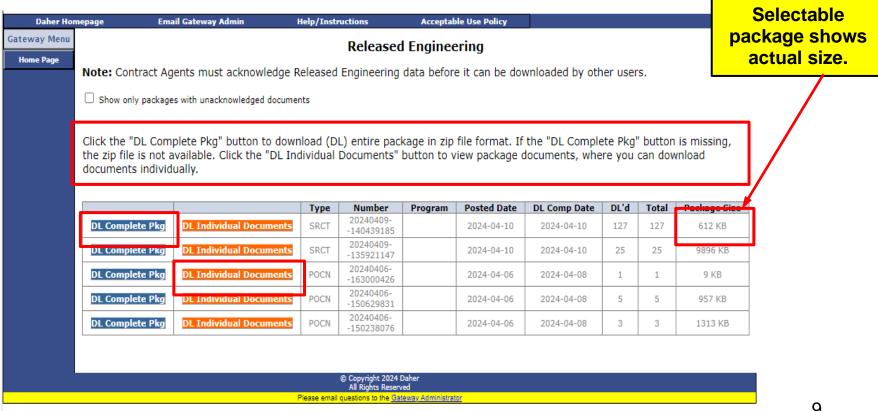
Available to Contract Agent initially, then once downloaded by Contract Agent, available to Regular User account.





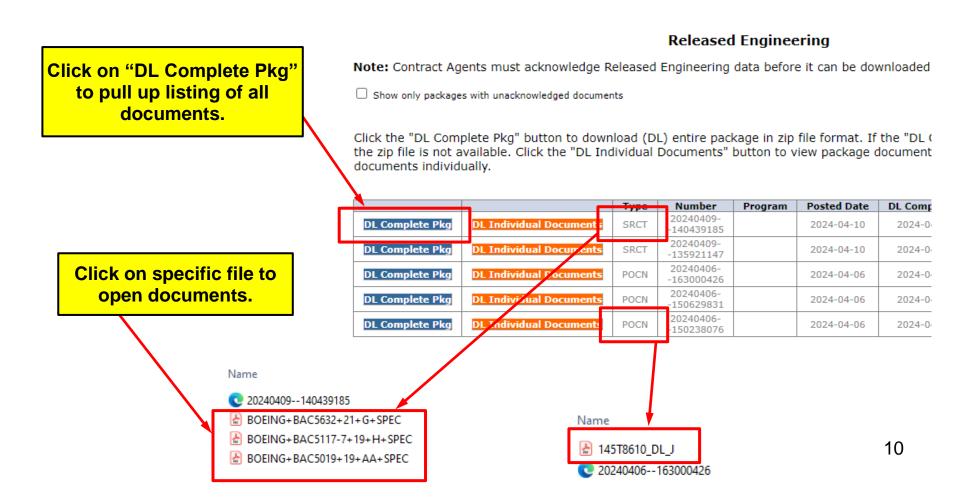
Engineering Data – Released Engineering

Package List – click on "DL Complete Pkg" or "DL Individual Documents" according to instructions above the table to download/view package content (the same steps are available on all downloads, i.e., collaboration, RFQ, etc.)





Engineering Data – Released Engineering (the same steps are available on all downloads, i.e. collaboration, RFQ, etc.)





DL Individual Documents

DL Individual Documents

POCN

POCN

-150629831 20240406-

Engineering Data - Released Engineering (the same steps are available on all downloads, i.e. collaboration, RFQ, etc.)

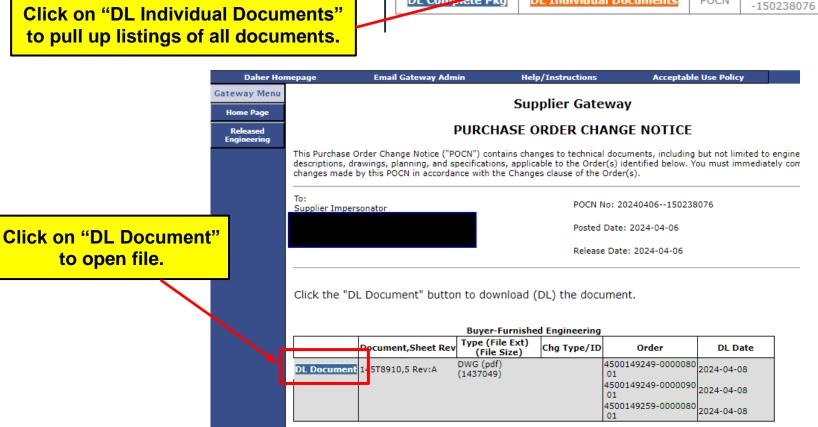
Daher's Authorized Purchasing Representative

DL Complete Pkg

DL Complete Pkg

Click on "DL Individual Documents" to pull up listings of all documents.

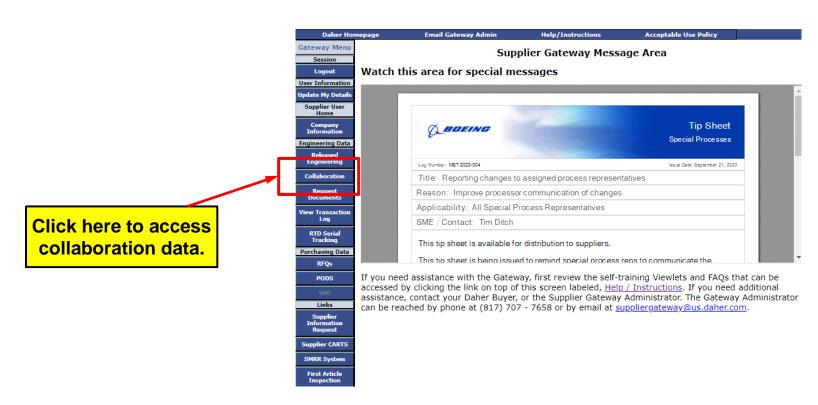
to open file.





Engineering Data - Collaboration are reference (REF) packages that consist of data for reference. This can be data in work, obsolete or from a directory. They are **NOT** build-to data. Build-to data are under **Released Engineering**.

Both Daher and Supplier (Contract Agent and Regular User accounts) can create collaboration packages (REF).



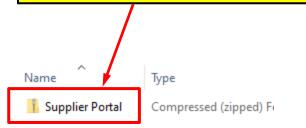


Engineering Data – Collaboration (the same steps are available on all downloads, i.e., collaboration, RFQ, etc.)

Click on "DL Complete Pkg" to pull up listing of all documents.

Reference Data Only				
		Package Number	Desc/Title	Post
DL Complete Pkg)L Individual Documents	20240329080001135	148T2610-100 -4799999S07	2024

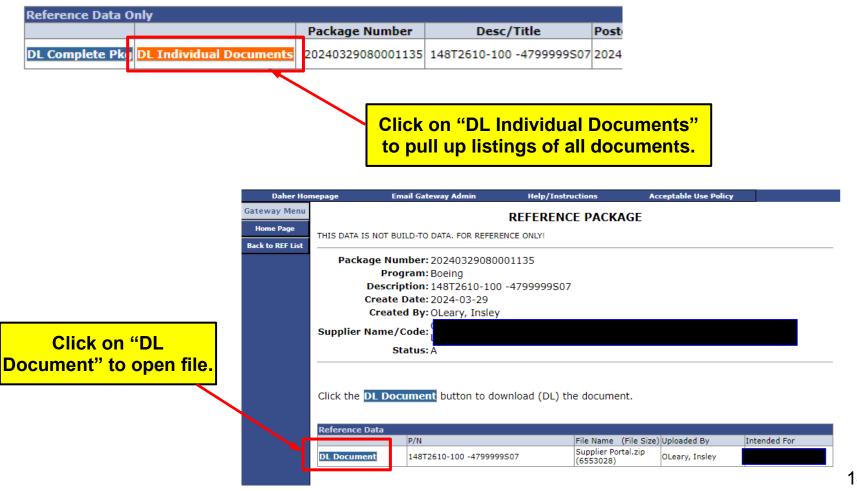
Click on specific file to open documents: the Zip file will pull all, then open documents.



Name	Туре
1 4799999-BG.01!91TME!148T2610-100_DOME_DOLLY_TOOL	CATIA Model
3 4799999S01-BD!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S02-AD!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S03-AD!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S04-AD!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S05-BD!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S06D!91TME!148T2610-100_DOME_DOLLY	CATIA Model
3 4799999S07-AD!91TME!148T2610-100_DOME_DOLLY	CATIA Model



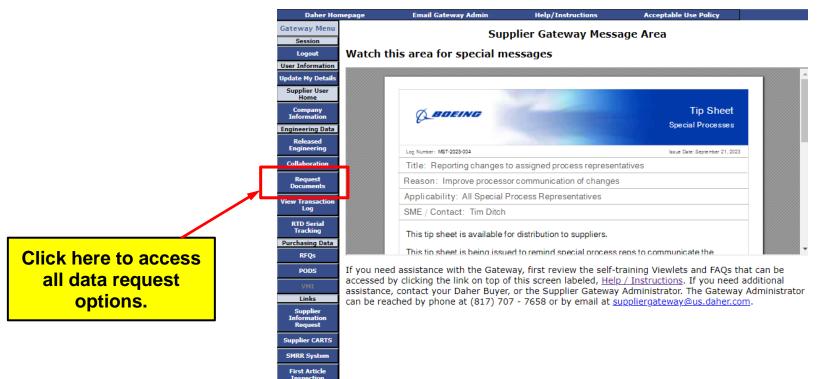
Engineering Data - Collaboration (the same steps are available on all downloads, i.e., collaboration, RFQ, etc.)





Engineering Data – Request Documents - Posted Released Engineering and Collaboration (ref) data will remain on the Daher Gateway Portal for <u>30 days</u>. The supplier can request data that is no longer available on the portal.

The first option available is the Re-Order function. This is used to request data that are part of an open PO or RFQ, but no longer posted on the Gateway. The second option is the Request Technical Data, RTD process. It is only to be used for data not already received.





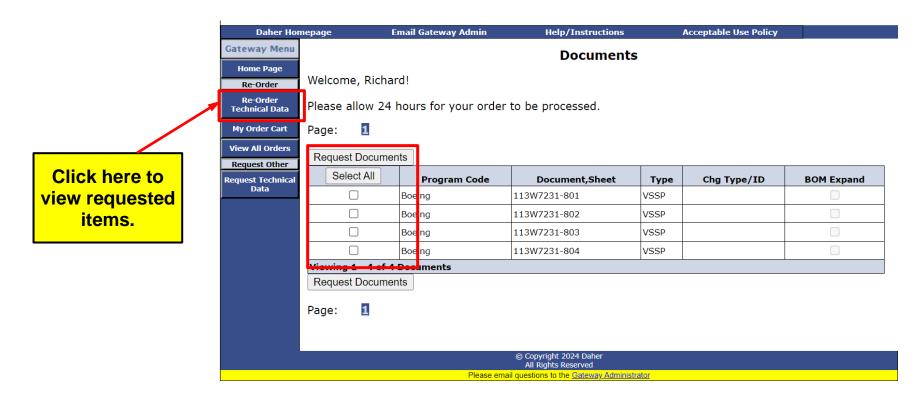
Engineering Data - Request Documents – Documents requested thru the Re-Order Pick List/Technical Data option will post on the "Released Engineering" side of the Gateway portal.





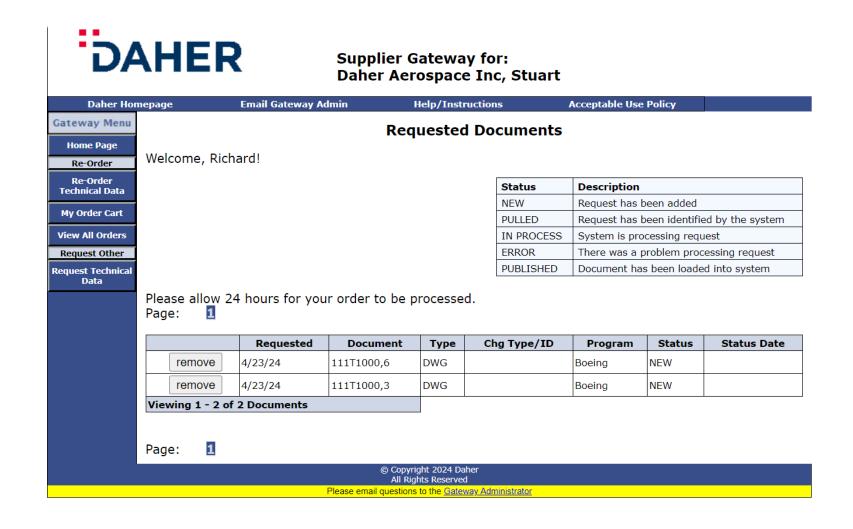


Engineering Data - Request Documents – Select All or select Individual item(s) from the list of documents currently available to the supplier. If required item is not found, change the page, or query again and better define the search.





Engineering Data - Request Documents - Request Status





Engineering Data – Request Documents - Request for Technical Data (RTD) – formal request for technical documents (drawings, specifications and/or DSSPs [Daher Supplier Specification Plan]). RTD's should **NOT** be requested through the SIR process. Documents requested thru the RTD process will post on the Collaboration (reference only) side of the portal





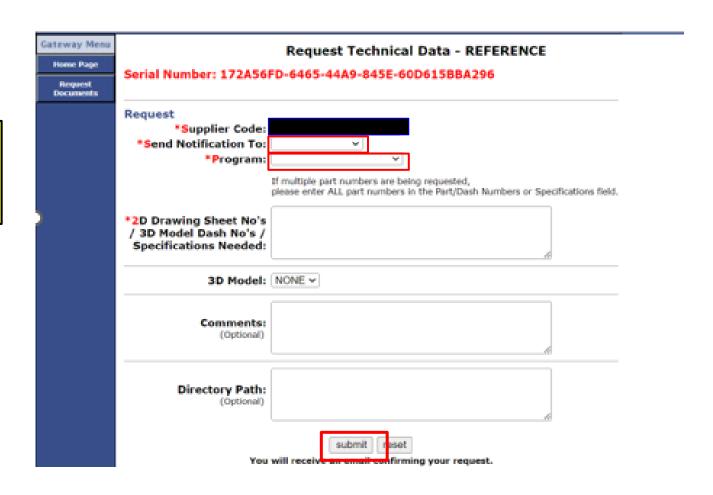
Engineering Data – Request Documents - Request for Technical Data (RTD)





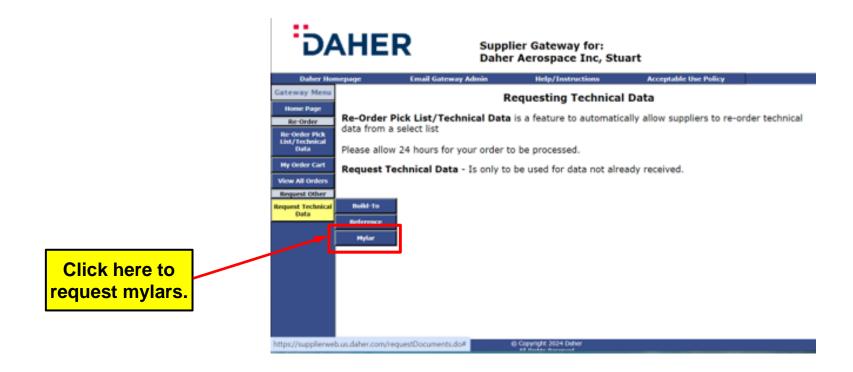
Engineering Data – Request Documents - Request for Technical Data (RTD)

Complete all required fields and select "submit"





Engineering Data – Request Documents - Request for Mylar – In some cases, engineering data is only available on mylar. Request for mylars can be made on Gateway portal.





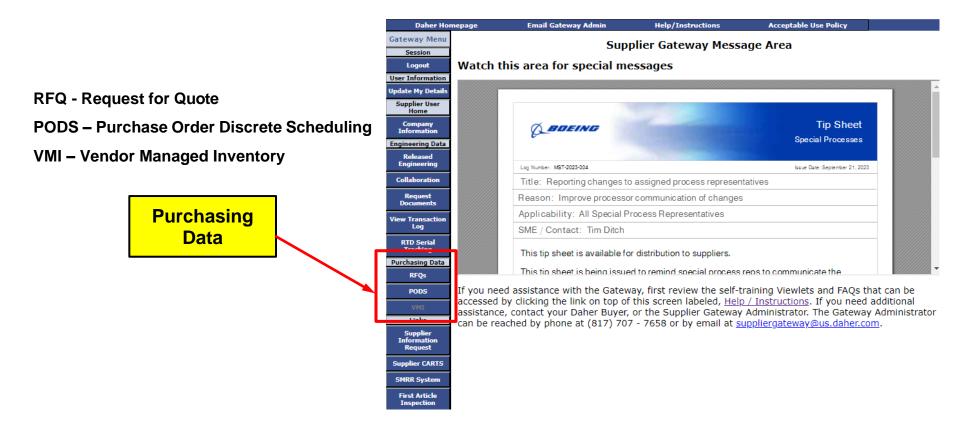
Engineering Data - Request Documents - Request for Mylar -

	Home Page Request Documents	Request Technical Data - MYLAR Serial Number: 8FD273DB-5590-4D74-8256-79B1F49562FC		
		Request *Supplier Code: *Program: *PO:	v	
		Ship To Information		
		Contact Name:		
		Contact Phone:		
		Address:		
		City:		
		State/Province:		
		Zip/Postal Code:		
		Country:		
Specific drawing				
Specific drawing and sheet number		*Drawing Sheet No's:		
must be listed here.		Comments: (Optional)		



Purchasing Data

Purchasing Data is only available to Contract Agents. Regular Users and Gateway Administrators cannot see these three choices. If any of the choices are inapplicable because no data of that type is available, that choice will be grayed out.





RFQs (Request for Quote) - Available to Contract Agent accounts, but your Portal Administrator has ability to block access (not available to Administrator or Regular User accounts).





Purchasing Data – PODS (Purchase Order Discrete Scheduling System)

Only available to Contract Agent

The top of the page will show you the total schedule line items and the last updated time.



Daher's Purchase Order Discrete-scheduling system updates daily.

"Delivery / On Dock Date" column shows contractually required date as of last update.

"System Date" column shows date Daher's manufacturing planning system indicated parts were required as of last update.

Delivery/OnDock Date	System Date
2024-02-09	2024-02-09

If these 2 columns do not match, contact your Daher Authorized Purchasing Representative for information and guidance.

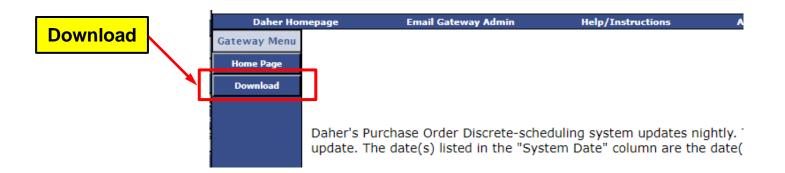
This is for information purposes only; contractually required delivery dates are as set forth in the Order.



Purchasing Data – PODS

Download PODS

On the PODS homepage, click on "Download" to open PODS order list in Excel.





VMI (Vendor Managed Inventory); **e.g.**, **Min/Max** – inventory management system best applied to single source and production run parts; determines optimum Minimum (Min and Maximum (Max) parts quantities required to support Manufacturing and Assembly operations.

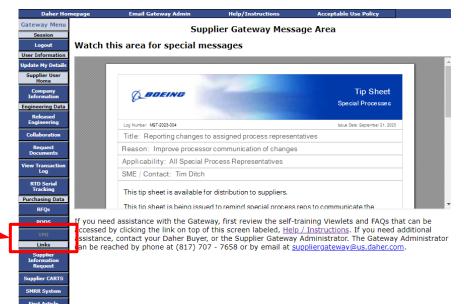
Not a consumption-based system, supplier is paid for delivery of product.

To initiate VMI, Supplier must sign the VMI Agreement - contains contractual language that the Buyer may move parts between PODS and VMI at their discretion.

Company Benefits: reduced Buyer effort and inventory costs

Supplier Benefits: reduced administrative. effort and production flexibility

VMI – if grayed out, no VMI parts or account blocked, suppliers contact their Gateway Administrator to get access, not available on Administrator or Regular User accounts.



For questions, contact your Daher Buyer.



Purchasing Data – VMI

VMI main screen - status of each part is colored according to label at top of table; will see 24 months when data is downloaded; anticipated demand for long term planning; not contractual – PO still controls schedules.





Supplier Gateway - SIR

Supplier Information Request (SIR)

Portal-based process available to all suppliers with Gateway access

Vehicle for suppliers to communicate or request clarification regarding technical requirements via the "Supplier Information Request" tab.

SIR responses do not have authority to convey direction to suppliers on issues that require engineering design or drafting changes. In those cases, the final acceptance of affected material/parts is based on formal and accepted design release, e.g., flow down of applicable design changes through a purchase order.

Daher Supplier Technical Liaison personnel respond to SIRs. When a SIR is sent through the Gateway, they are automatically routed and logged to the appropriate person.



Supplier Gateway - SIR

Other options for use can be when:

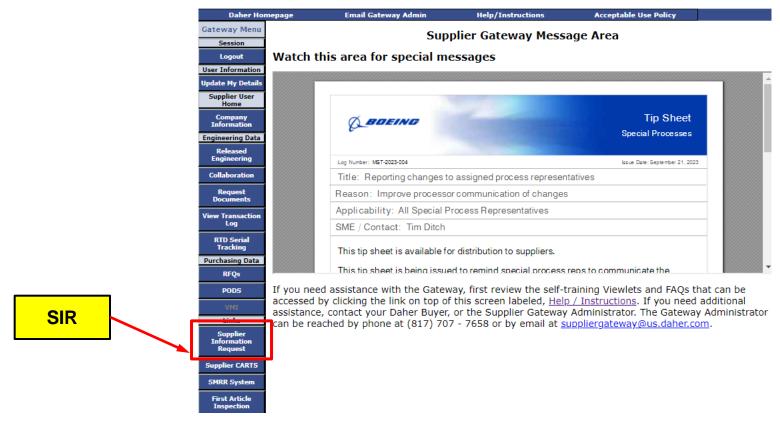
- Request for review and approval of sampling plans and test plans
- Request for deviation on measurement plans affecting the Key Characteristics
- Approval of pre-production qualifications (First Part Qualifications, Thermal Profile Plans/Reports, and Pre-production Verification Plans)
- Request for approval to use a later revision of a process specification.
- Request for review and approval of NDT Procedures and Techniques (critical parts, Class 1 and 2 castings, pyrotechnics, composites, adhesive bonded assemblies)
- Request for review and approval of Manufacturing Plans (e.g., D6-1276 planning).
- Submitting Notice of Escape (NOE)
- Requests for the use of substitute/alternate parts, components, and assemblies/subassemblies due to parts obsolescence, or parts availability
- Requests for review and approval of tooling repair
- Submitting CTL's (Controlled Tooling List)



Supplier Gateway – SIR Submittal

Supplier Information Request (SIR)

Not available to Administrator accounts. If not available to Contract Agent, your Gateway administrator may have it blocked. Contact your Gateway administrator for access to the **SIR**.

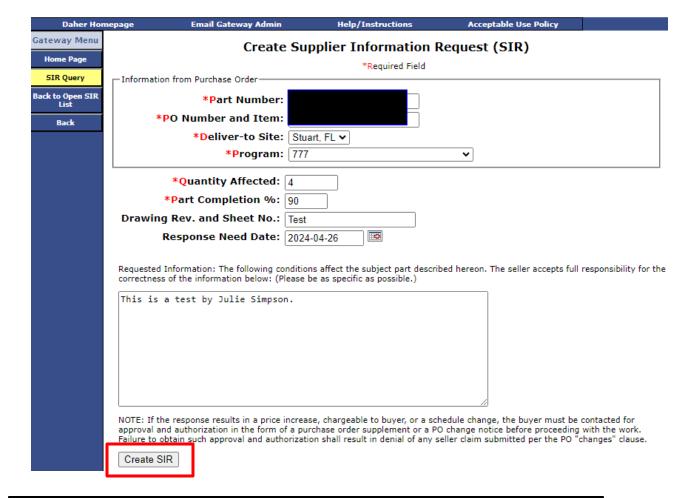




Supplier Gateway – SIR Submittal

Supplier Information Request (SIR) – Complete all required fields. Provide as much information as possible including drawings and details of the request.





Complete all fields and select Create SIR. This action does not submit SIR to Daher. Status will be Preliminary.



Supplier Gateway – SIR Submittal

Supplier Information Request (SIR) – On this screen, documents can be uploaded as attachments. Include any screen shots of engineering to clarify issue or request. Updates can be made to the SIR until selecting "Send SIR to Daher". This action officially submits the SIR.

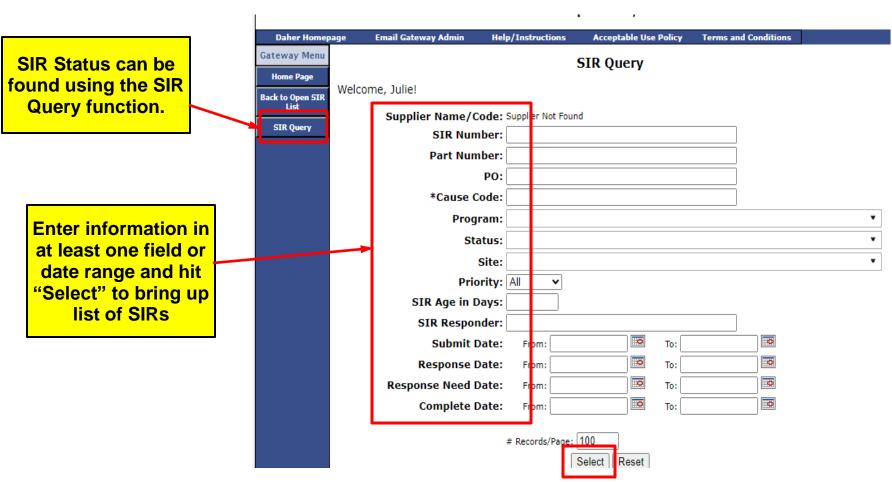
Select "Update SIR" after each change or document uploads. Officially submit SIR to Daher by selecting "Send SIR to Daher". SIR is sent through the Gateway to appropriate person for review and response.

Home Page	crn u				
Delete this SIR		20240423095050496			
	Supplier:				
Back to Open SIR List					
CVD C	Submitted by:				
SIR Query					
Back					
	Information from Purchase Order	*Required	Field		
	*Part Number:]		
	*PO Number and Item:		1		
			J		
	*Deliver-to Site:	Stuart, FL 🗸			
	*Program:	777	~		
		111	•		
	-				
	*Quantity Affected:	4			
	*Part Completion %:	00			
	·				
	Drawing Rev. and Sheet No.:	Test]		
	Attachment Count:	n	,		
	Response Need Date:	2024-04-26			
	Status:	Preliminary			
	Decreeted Information, The follows	an anaditions offert the subject	mant described because	reas. The celler recents full rea	manaihilitu.
Requested Information: The following conditions affect the subject part described hereon. The for the correctness of the information below: (Please be as specific as possible.)				reon. The seller accepts full res	sponsibility
	This is a test by Julie Sim	mpson.			
	NOTE: If the response results in a p	orice increase, chargeable to bu	yer, or a schedule	change, the buyer must be cor	ntacted for
	approval and authorization in the fo work, Failure to obtain such approve	orm of a purchase order suppler	nent or a PO chan	ige notice before proceeding with	th the
	changes chase.	ai and authorization shall result	in denial of any s	eller claim submitted per the P	U
	Update SIR Send SIR to Dah	ner Upload Document			
	Responsible MTO Specialist: Rick De	eMarchi			
	Responsible Supplier User:	sbaldwin V Reassign SIF			
	SIR Attachments (0)	eri su ter			
	Description	File Name (Fi	le Size)	Uploaded By	
	1 1	No Attachments		ı	



Supplier Gateway – SIR Query

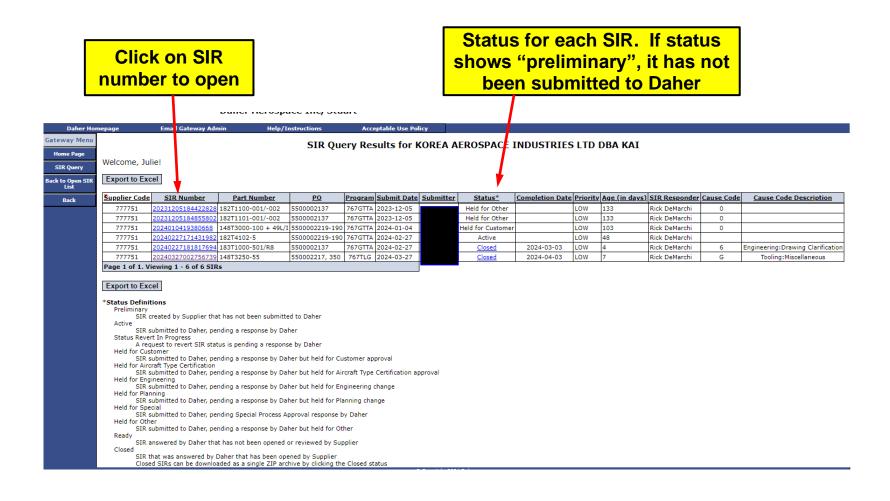
Supplier Information Request (SIR) - Query





Supplier Gateway – SIR Query

Supplier Information Request (SIR) – SIR List page shows all SIRs





Supplier Gateway – SMRR

SMRR (Supplier Material Review Record) – System for managing nonconformances; Gateway username/login id and password are required.



For questions, contact Daher Site Quality Engineer



Supplier Gateway – SCARTS/FAI

SCARTS (Supplier Corrective Action Response Tracking System – Supplier CARTS or SCARTS) – Currently worked directly with Daher Supplier Quality Engineer. CA requests will be sent and responded to via email at this time.

Net Inspect – First Article Inspection (FAI's) – FAIs are submitted thru Net-Inspect. Your Gateway Admin or Suppler Quality Engineer can be contacted with questions.

