

Thank you for your interest in Performance Pipe, a division of Chevron Phillips Chemical Company LP, and our PlatinumStripe[®] 1800 PE-RT pipe and fittings.

Properly submitted project request will be evaluated, and at its sole discretion, Performance Pipe will determine whether to issue a quote to requestor. <u>Submission of this Project Request Form does not entitle requestor to purchase PlatinumStripe</u><u>1800 PE-RT pipe and fittings</u> products and does not obligate Performance Pipe to issue any quote or sell any product to requestor. <u>Requestor submitting this Project</u><u>Request Form does not prohibit Performance Pipe from selling PlatinumStripe</u><u>1800 PE-RT pipe to any other buyer</u>.

Instructions on Completing Project Request Form

- <u>Completing the form online</u>: Please ensure that all fields are filled in or the form will not submit. Once completed, click on "Accept & Submit". When the pop-up box appears, select "Default email application (Microsoft Outlook)", then click "Continue". This will attach the form to an Outlook email with the correct email addresses. Send email.
- 2. <u>Download the form to your desktop</u>: Please complete all fields and save the document. Attach .pdf document to an email, and send to the following email addresses: kastlm@cpchem.com, dyertd@cpchem.com, farramk@cpchem.com, elliotr@cpchem.com, moharmd@cpchem.com, UPDARAPP-CSR-FORMS@cpchem.com

Date:				
Company Name	Company Contact			
Phone Number	E-mail			
PROJECT INFORMATION				
Project Name				
Project Location/City	State			
PIPE AND FITTINGS REQUIREMENTS				
Pipe Quantity, Size(s) & DR				
Fittings Requirements, Size(s) & Quantities				



ENGINEERING FIRM INFORMATOIN					
Company Name		Contact Name			
Phone Number		E-Mail			
END USER INFORMATION					
Company/Institution/Plant		Contact Name			
Phone Number		E-Mail			
PROJECT DESCRIPTION					
Project Stage Engineering	Bidding				
Competitive Product	Project Applica	Project Application			
Stainless Steel	District Campus Energy		Landfill		
Ductile Iron	Government Facility		Mining		
Carbon Steel	Corpor	rate Campus	Energy/Oil/Fracking		
Polypropylene	Military Base		Geothermal		
Fiberglass	Hospital Facility		Pulp and Paper		
Other	Industrial or Power Plant		Other		
Operating Temperature C		perating Pressure			
Project Description					

- If multiple requests for quote are received for any one project, Performance Pipe reserves the right to select and quote only one requestor for each project.
- Performance Pipe will arrange freight for all domestic deliveries.
- For any issued quote, Performance Pipe will, for a period of six months following the date on which such quote is issued, appoint requestor as the exclusive distributor for sales of PlatinumStripe[®] 1800 PE-RT pipe and fittings for the quoted project.
- Requestor agrees that submission of this Project Request form, either by (i) clicking "Accept and Submit" below or (ii) emailing to any of the addresses listed above, is a representation that all of the information provided is accurate and that requestor agrees that any sale of PlatinumStripe[®] 1800 PE-RT will be subject to and governed by Performance Pipe's standard terms and conditions of sale as found at <u>this link</u>, notwithstanding any other provisions contained in any purchase order, acknowledgment, acceptance or other document of requestor.