THE CONTRACTOR	THE OWNER	THE ENGINEER
J&P Saudi Arabia	Kingdom of Saudi Arabia وكالة التخطيط والتطوير الأمني The Custodian of the Two Holy Mosques The King Abdullah Bin Abdulaziz's Project Phase D2 (D2, D3, D4 & D5) مشروع خادم الحرمين الشريفين، الملك عبد الله بن عبد العزيز – المرحلة د ٢	NKY ARCHITECTS & ENGINEERS

812 - DOCUMENT SUBMITTAL FORM/نموذج تقديم مستندات	P – Plot Code.	B – Building Code	D – Discipline Code	L - Level	A – Activity Code	MS/ITP/ TEST
	General	General	3200	All	N/A	N/A

Site Name/أسم الموقع:	All	Location /المنطقة:	KAP2D2 (D2,D3,D4,D5)
Bldg. Name/أسم المبنى:	All		
Description /وصف المستند :	Submittal of Prequalification Documents for Steel Reinforcement - Wataniasteel (Supplier / Manufacturer) for KAP2D2 Project.		

To / إلى:	NKY
Attention / عناية :	Mr. G. Yavuz – NKY PD
From / من:	Mr. M. Shaylos – Contractor's SPM

Submittal No /رقم التقديم:	KAP2D2-PQ-ST-GE-01569 Rev.0	
Date & Time / التاريخ والوقت:	17/01/2017	
Return Date /تاريخ الإستلام :		

	Type of Submittal / نوع المستند
✓	Pre-qualification / سابقة الأعمال
	Method Statement / طريقة التنفيذ
	Work Prog. & Schedule / برنامج عمل/جدول زمني
	Product Data/ بيانات المنتج
	Test Reports/Certificates / نتائج إختبارات/ شهادات
	Others/أخرى: ( )

	Discipline / التخصص
	General /عام
	Architectural /معماري
✓	Structural /إنشائي
	Electrical /كهرباء
	Mechanical /ميكانيك
	Civil /مدني
	Others /أخرى

RECEIVED 19 JAN 2017 KAP2 D2

Enclosures /المرفقات 1 Hard Copy and 1 Soft Copy

Submitted for /الغرض من التقديم:	✓	Approval /للأعتماد		Information /للمعلومية		Coordination /للتنسيق

Note: By completing this form Contractor certifies that the document complies with contract conditions.

المقاول: عند تعبئة النموذج يشهد المقاول أن الوثائق تتطابق مع مواصفات العقد

Signature/التوقيع : Date/ التاريخ: 17/01/2017	Signature/التوقيع 17/01/2017
Prepared by /المهندس المسئول: Panagiotis Karamallis (Procurement Manager)	Contractor's Representative / ممثل المقاول Mr. M. Shaylos (SPM) Date /التاريخ

Engineer:

Received by /أسم المستلم:	Received Date /تاريخ الإستلام:	Received Time /وقت الإستلام:	Stamp

Engineer Comments: توصيات الإستشاري:

Refer to "Comment Sheet" attached.

Engineer Signature: /توقيع الإستشاري:	Title: /الوظيفة:	Date : /التاريخ: 02.02.2017

Result: MS Farooq MS 2/2/17

A- Approved يعتمد	B- Approved as Noted and resubmit for record يعتمد بملاحظات	C- Revise & Resubmit يراجع ويعاد التقديم	D- Rejected مرفوض
☐	☑	☐	☐

Distribution Copy : ☐ MOI ☐ NKY ☐ CONTRACTOR ☐ S/C

Client:	Ministry of Interior - MOI	**Project Name:**	KAP2D2
Engineer:	NKY Architects & Engineers - NKY	**Reference Submittal / Transmittal:**	KAP2D2-PQ-ST-GE-01569-Rev.0
Contractor:	J&P SAUDI ARABIA	**Document Subject:**	Submittal of Prequalification documents for Steel Reinforcement-Watania steel
Project Title:	Custodian of Two Holy Mosques the King Abdullah Bin Abdulaziz's Project-Phase ...	**Received Date:**	19/01/2017
		Returned Date:	2/2/2017

COMMENT SHEET

No.	Ref.	Comments
1	GENERAL	"WATANIA STEEL" prequalification approved as a supplier and manufacturer to supply steel reinforcement. contractor to review the comments and comply accordingly.
2	Technical submittal	Technical submittal for the proposed material shall be submitted with technical data sheets of material & mill certificate. Test certificates from third party (independent lab) for physical and chemical tests as per specification and code requirements not older than three months shall also be submitted.
3	Specification Compliance sheet	Specification Compliance sheet with project specification shall be added (Arabic/English)
4	List of Project & Company organisational chart	completed project and ongoing project in Steel structure in KSA shall be provided along with the company organisational chart.
5	Certificates & Financial statement	Valid saudization certificate shall be added. Company financial statement shall be submitted
6	Quality & safety	Contractor to ensure the quality for the product & Structural Safety System application methods including method statement shall be added.

Issued By:

Name, Surname	Title	Signature	Date
Muqthar Ahmed	Sr.Structural Engineer		2/Feb/2016