

**MIS PROJECT REQUEST**  
**PART I - CLIENT REQUEST**

Requested by: Karl Hutchison	Project Number: (assigned by MIS)	
Department: BD & SS	Date Submitted: 4/17/98	
Phone Number: 7970	Date Required: 4/20/98	
System:		
REQUEST TYPE	REASON CODE	PRIORITY
<input type="checkbox"/> 1. Enhancement <input type="checkbox"/> 2. Maintenance <input checked="" type="checkbox"/> 3. Special Processing <input type="checkbox"/> 4. Ad Hoc <input type="checkbox"/> 5. Emergency	<input checked="" type="checkbox"/> 1. Productivity Improvement <input type="checkbox"/> 2. Return On Investment <input type="checkbox"/> 3. Customer Impact <input type="checkbox"/> 4. Government Requirement <input type="checkbox"/> 5. Business Change <input type="checkbox"/> 6. System Error <input type="checkbox"/> 7. Procedural Error	<input type="checkbox"/> Immediate <input checked="" type="checkbox"/> High <input type="checkbox"/> Medium <input type="checkbox"/> Low <input type="checkbox"/> Defer
<b>PROBLEM DEFINITION</b>		
<p>Description of Request:            Please run job FRMRXUM2 for GPC, Misty, and Kool against file n:\common\khutch\rf892unm.lis.            Please place output in the same directory.</p>		
<p>Reason for Request:            Calculation of 1997 STR volumes for these brands for allocation of Period 2A budgets.</p>		
<p>Request Authorized By:  <i>Karl Hutchison</i></p>		

**REQUEST TYPE:**

1. Enhancement - productivity improvement, new functionality, nice to have feature
2. Maintenance - fix program error, new business need
3. Special Processing - high volume file maintenance or data correction which is not part of normal processing
4. Ad Hoc - reporting requirement which is not part of normal processing
5. Emergency - application or technology failure

**REASON CODE:**

1. Productivity Improvement - time savings
2. Return on Investment - dollar savings
3. Customer Impact - requested change affects B&W's external customers
4. Government Requirement - required by law
5. Business Change - change in a business process, or implement strategic direction
6. System Error - system is not functioning as designed
7. Procedural Error - caused by user, scheduling, operations, etc.

**REQUEST AUTHORIZED BY** - MUST BE AUTHORIZED BY THE DEPARTMENT DIRECTOR OR THE DESIGNATED SYSTEM OWNER BEFORE SUBMISSION TO THE MIS CLIENT SYSTEMS MANAGER.

n:\shared\intranet\analyplan\mproc\pdr\1\plntreq.doc