

**Weekly Provider Contract and Procedure Pricing Listing**

**Purpose:**

The purpose of the program is to produce an Excel spreadsheet to list all the open provider contracts and procedures pricing in and provide the access to the spreadsheet to all the county boards/ consortiums. This file should be used to analyze the integrity of the contract and pricing build in Diamond. The individual boards will also get a subset of the file, which includes all the PROCP records updated in the last week.

**Schedule:**

The spreadsheet is updated weekly and uploaded to the mhub server every Monday.

**Output files:**

On mhub server

1. /county/common/pricing\_mmddy.zip
2. procp\_change\_ccyymmdd\_ccyymmdd.group31M.csv (31M, for example, if board has changes in the last week)

**Output files layout:**

1. Excel Spreadsheet:

Order	Column Name	Data Type	Description
1	COUNTY	Char	County of Provider
2	SNAME	Char	Provider short name
3	UPI	Char	Diamond Provider ID
4	LOB	Char	LOB in the contract
5	PANEL	Char	Panel that Provider contracted with
6	PROV_ADDR_SEQ	Char	Provider address sequence number
7	PSCHED	Char	Price Schedule
8	PROVC_EFFDATE	Char	PROVC effective date
9	PROVC_TERMDATE	Char	PROVC terminate date
10	PROVC_TERRSN	Char	PROVC terminate reason
11	PRULE1	Char	Price Rule 1 in PROVC
12	PROVC_PREGION	Char	Price region in PROVC
13	PROVC_PERCBILL	Char	Percent billed in PROVC
14	PROVC_PERCALWD	Char	Percent allowed in PROVC
15	PROVC_PERCWTH	Char	Percent withhold in PROVC
16	PROVC_CLMHOLDR	Char	Claim Hold Reason in PROVC
17	PROVC_CLMHDATE	Char	Claim Hold Start Date in PROVC
18	VENDR	Char	Vendor number for the UPI
19	TAXID	Char	Vendor Tax ID
20	PROCCODE	Char	Procedure Code
21	PROCP_EFFDATE	Char	PROCP effective date
22	PROCP_TERMDATE	Char	PROCP terminate date
23	PROCP_PREGION	Char	Price region in PROCP
24	PROCP_ALLOWED	Char	Allowed amount in PROCP
25	PROCP_PERCBILL	Char	Percent billed in PROCP
26	PROCP_PERWTH	Char	Percent withhold in PROCP
27	PROCP_HOLDR	Char	Hold reason in PROCP
28	PROCP_HDATE	Char	Claim hold start date in PROCP
29	ERR_MSG	Char	Error message