EXHIBIT 13



NYBEAS Enrollment Record Layout Control Header RFP entitled: "New York State Vision Plan Services"

EDI 834	Trans	action Set Fi	ile Layοι	ut									
Data Field				Segment	Reference	Segment		Data Element			ibute		
Values	Level	Loop	Position	ĬD	Designator	Name	Data Element	Description	Requirement	Min	Max	Comments	Mapping Notes
ISA		Interchange Header		ISA		,	e Control Header		Required			Identifies an interchange of functional groups and interchange control data.	ISA*00* *00* *30*141788609*30*123456789*000309*13 56*U*00401*000000001*1*P*:~
					ISA01	A	author Info Qualifier	Author Information Qualifier	М	2	2	00 = No Authorization Information Present 03 = Additional Data Identification	Set to 00 (zero zero)
					ISA02	Α	author Information	Authorization Information	М	10	10		n/a
					ISA03		Security Info Qual	Security Information Qualifier	М	2	2	00 = No Security Information Present 01 = Password	Set to 00 (zero zero)
					ISA04	S	Security Information	Security Information	M	10	10		n/a
					ISA05		nterchange Id Qual	Interchange Id Qualifier	М	2	2	01 = Duns Number 14 = Duns Plus Prefix 20 = Health Industry Number 27 = Carrier Identification Num 28 = FIIN Number 29 = Medicare Provider Num 30 = Federal Tax Id Num 33 = NAIC Company Code ZZ = Mutually Defined	Set to 30
					ISA06		nterchange Sender Id	Interchange Sender Id	М	15	15		Set to 146013200
					ISA07		nterchange ID Qual	Interchange Id Qualifier	М	2	2	01 = Duns Number 14 = Duns Plus Prefix 20 = Health Industry Number 27 = Carrier Identification Num 28 = FIIN Number 29 = Medicare Provider Num 30 = Federal Tax Id Num 33 = NAIC Company Code ZZ = Mutually Defined	Set to 30
					ISA08		nterchange Receiver Id	Interchange Receiver Id	М	15	15	In absence of a value from the Carrier, defaulted to the Benefit Plan Name.	Set to Trading partner ID
					ISA09	Ir	nterchange Date	Interchange Date	М	8	8	CCYYMMDD	System generated. Format: yymmdd
					ISA10	Ir	nterchange Time	Interchange Time	М	4	4	ННММ	System generated. Format: hhmm
					ISA11	Ir	nter Ctrl Stand Ident	Interchange Control Standards Identifier	М	1	1	U = US EDI ASC X12, TDCC, and USC	Set to U
				1	ISA12	Ir	nter Ctrl Version Num	Interchange Control Version Number	М	5	5		Set to 00501
				1	ISA13		nter Ctrl Number	Interchange Control Number	М	9	9		System generated
					ISA14	А	ck Requested	Acknowledgement Requested	М	1	1	0 = No Acknowledgement Requested 1 = Acknowledgement Requested	Set to 1
					ISA15	Т	est Indicator	Test Indicator	М	1	1	P = Production Data T = Test Data	set to P
				1	ISA16	C	Component Elem Sepera	Component Element Separator	М	1	1		Set to :

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EDI 834	Trans	action Set Fi	le Layo	ut									
Data Field				Segment	Reference	Segment	t	Data Element		Attı	ribute		
Values	Level	Loop	Position	ĬD	Designator		Data Element	Description	Requirement	Min	Max	Comments	Mapping Notes
		Functional C	Group H	eader									
GS		Group Header		GS		Functional Group Header			Required			Identifies the start of a functional group and provides control data.	GS*BE*146013200*123456789*20031009 1700*1*X*004010X095A1~
					GS01		Functional ID Code	Functional Identifier Code	М	2	2	BE = Benefit Enrollment and Maintenance (834)	Set to BE
					GS02		Application Send's Code	Application Sender's Code	M	2	15		Set to 146013200
					GS03		Application Rec's Code	Application Receiver's Code	М	2	15		By agreement between partners
					GS04		Date	Date	М	8	8	CCYYMMDD	System generated. Format: ccyymmdd
					GS05		Time	Time	М	4	8	Can be HHMM, HHMMSS, HHMMSSD, or HHMMSSDD (D = decimal seconds)	System generated. Format: hhmm
					GS06		Group Ctrl Number	Group Control Number	M	1	9		System generated.
					GS07		Responsible Agency Code		М	1	2		Set to X
					GS08		Ver/Release ID Code	Version/Release/Industry Identifier Code	М	1	12		Set to 005010X220A1
		Eurotional C	Success T	voile v							•		
		Functional C	roup i						T				
GE	Trailer			GE		Function	nal Group Trailer		Required			Indicates the end of a functional group and provides control information	GE*6542*1~
					GE01		Number of TS Included	Number of Transactions Sets Included	М	1	6	Total number of transaction sets in the functional group or interchange group	System generated.
					GE02		Group Ctrl Number	Group Control Number	M	1	9	Unique control number .	System generated.
			_										<u> </u>
		Interchange											
IEA	Trailer			IEA		Intercha	nge Control Trailer		Required			Indicates the end of an interchange functional groups and related control segments	IEA*1*00000001~
					IEA01		Num of Inc Funct Group	Number of Included Functional Groups	М	1	5	The number of functional groups included in the interchange	System generated.
				1	IEA02	İ	Inter Ctrl Number	Interchange Control Number	М	9	9	An assigned control number .	System generated.