State of North Dakota Evaluation of Classified Employee Compensation System

Project Component	Analysis to be Done	Data for Analysis	Data Received
Methods used to develop and	1. PIQ - Format & Content Review	(PIQ am grain as ph whelich	YES
determine classifications	2. Class Spec - Format & Content Review	Class Specs	YES
	3. Means by which decision is made:Agency Resp. versus Central HR Resp.	Description of Classification Process	YES
	Leveling Process (Point Factor Method) Review	List of Delegated Positions to Agency	YES
BUT A INCLESSOR WOLF	Sample Review of Reclassification	Point Factor Method	YES
Et thous of chrotol ing mil- sus coming a consistent frag- sus salary brownsa a transferation party for chim to remain the salar	Decisions 4. Current Classification Review Trends	Sample of Requests for Review & the Decision Made	51 to 9
	Create Classification Schema (Grouping of Specs into Occupational Groups & Job	Log of Classification Review Requests	YES
	Families/Levels of Work within Occupational Groups). Include # of EEs in	Listing of job class additions and deletions last few years	YES
	each Level	Listing of Positions & Codes	YES
Methods used to set pay grade minimums, maximums, and midpoints AND	Market Definition Reasonableness	Description of Market Definition	YES
	2. Market Target Level Reasonableness	Description of Market Target	YES
	3. Width of the Salary Range Reasonableness4. Competitive Comparison to the Market	Any compensation survey reports used to assess pay levels	YES
	Pay Differences for Occupational Groups	Job Matches to external compensation surveys	YES
Appropriate market comparisons	 Geographic Differences within the State 5. Benchmark methods for remote locations 	Salary Structure(s)	YES

State of North Dakota Evaluation of Classified Employee Compensation System

Project Component	Analysis to be Done	Data for Analysis	Data Received
Methods to minimize salary inequities both within an agency and within state government	 Sample Review of Job Evaluations to Assess Equity of Internal Job Rankings Internal equity analysis for each of the following groups: 	Spreadsheet with ee name, agency location, class code, class title, annual base salary, grade, and range	YES
- Marinda usav to eer puj grade nj - Immons, manimikas, mad mingamik	By Job Size within 1 or 2 sample Agencies and across the State	Point Factor Evaluation for each classification	YES
	 Same Job across the State By Occupational Group/Job Family By Funding Source 	Identifier for Funding Source	Have General Info, Will get Specific info for Health Dept
Methods of developing and sustaining a consistent long-term salary increase administration policy for state government, including cost-of-living increases, across-the-board increases, merit increases, equity increases, and performance increases	Current Process Reasonableness	Description of the current process	YES
	 2. From 2004, analyze movement thru the ranges based on the various mechanisms at the: Macro level Agency level Individual level 	Spreadsheet with historical data of pay increases per employee/ agency/state since 2004	YES
A budget an appropriation process for providing funds to agencies to administer the state's salary increase policy	Review of how funds are appropriated, being applied, & Executive Branch process	Description of the current process	Getting thru interview
	to the Legislative committeeImpact of equity pools on inequity	General Fund % by Agency	YES

State of North Dakota Evaluation of Classified Employee Compensation System

Project Component	ļ	Analysis to be Done	Data for Analysis	Data Received
available within agency		Review of current process and rules - benchmark to best/common practice. Review of current practice and trends	Description of the current process & rules	Yes – Sample From Interviews
			Type of salary increases per employee since 2004	YES
Fringe benefits	1,	Prevalence Analysis	Benefit plan documentation	YES
	2.	 look for PTO practice Relationship of benefits to salary (in relation to a total competitive package) 	Completion of Hay Group benefit questionnaire	TBD
Recruitment and retention tools	1. 2.	Turnover/time to fill trends Review of current tools used	Turnover statistics	YES
	Г	Other methods not being used	Time to fill statistics (hard to recruit classifications)	
			Description of the current tools used	YES
			Recruitment & Retention bonuses last 2 years	YES
			Performance management process per agency (sample)	YÉS
A state compensation philosophy statement	1.	Review of any current documentation	Description of extent to which a current philosophy exists	YES

West and a second of the second of

TO SERVE THE CONTRACT OF THE PROPERTY OF THE P

										,		