

# MAGNOLIA PUBLIC SCHOOLS

# **Board Of Directors**

Board Agenda Item #	III D - Action Item
Date:	06.13.2019
To:	MPS Board of Directors,
From:	Alfredo Rubalcava, CEO
Staff Lead:	Suat Acar, COO
RE:	Home Office Compensation, Salary Bands & Job Titles Revision

# Proposed Board Motion

I move that the board approve the revised salary band for Home Office Positions.

## Background

Salary range (or salary bands) is the range of pay that has been established to pay the employees performing a particular job or function. Salary range generally has a minimum pay rate, a maximum pay rate, and a series of mid-range opportunities for pay increases. Pay rates and salary ranges are also set up by employers and recognize the level of education, knowledge, skill, and experience needed to perform each job. The salary range demonstrates the interrelationships of the jobs utilized by an employer. The salary range arranges pay increases without promotion at each level.

The salary bands approved by the MPS Board 09.10.2015 was determined by market pay rates, established through market pay studies, for people doing similar work in similar industries in Los Angeles, CA (Please see appendix 5 for 2015 MPS Board approved Band). During the past 4 years this band has been used as basis for defining the ranges we could offer to specific positions, however this band is now mostly outdated. Here are the outdated portions of the current band:

- 1- The current 2019 home office org chart does not have certain C- Level positions and departments (such as development department) which were planned as part of growth plans back then.
- 2- Also home office departments now need now positions based on the emerging needs of school sites and the CMO (such as Math Coach and Assistant Director of Student Services positions which were approved within the past 2-3 years).
- 3- Also we now have an Accountability department which was built based on needs and was not existing in the previous band.
- 4- Some positions are now too close to their max levels. Therefore, the band will not be covering possible increases to the salaries of these employees.

### Analysis (If applicable)

1- This proposed salary band does not intend to change the method used in the previous band (See appendix 5). Therefore, we used the same broadband method (please see appendix 1 for advantages and disadvantages of "broadbanding") methodology, which defines a wide range with a minimum,

- maximum and an average.
- 2- The minimum (MIN in the chart 2) salaries are defined with respect to the federal minimum wage descriptions (\$7.25 effective as of July 24, 2009, Appendix 3) as well as the market rates (which were also used to define the existing salaries of current employees with the previous board approved salary band) & current 2018-19 salaries of the home office employees along with school leader salaries. (Please refer to the Appendix 2 for the board report prepared by the home office for 06.28.2016 board meeting to go over Charter Schools Benchmark Metrics)
- 3- This proposed salary band focuses on 6 main position types as in chart 1. This is the major change we propose to make in the salary bands: The proposed band will not limit the bands to the job titles but to the position types. The Home Office will be more flexible to adapt new job titles depending on emerging needs and be able to make an offer without conflicting with the salary band. Please see sample job titles in chart 1.
- 4- There are 6 position types (band groups) proposed in this salary band (chart 1), 5 range limits and 4 salary bands for each position type (chart 2 and chart 3).

CHART 1									
Position types (Band Groups) (2019+)	Band group	Job title samples (Home Office can change/add titles as needed)							
CEO	A	CEO, Superintendent							
C-Level, Executive Positions	В	COO, CFO, CAO (All Chief titles & Legal Counsel)							
Director/Controller Level Positions, Senior Level Positions	С	Director, Controller, Data Manager (Assessment, Academics etc.), Senior Assistant Directors, Senior Financial Analyst							
Administrators, Analysts, managers, coordinators, Assistant Directors	D	HR Administrator, HR Specialist, HR Manager, Finance Managers, Coordinator (HR, EL, Math etc.), Assistant Director (Student services, HR etc.), Coaches (Math, Science etc.), Financial Analyst							
Clerks/ Assistants	Е	Accounting Clerks, Accountant, Account Payable/Receivable, Compliance/payroll Manager, Administrative Assistant (HR-Academic- Accountability-Executive), Communications Outreach Clerks (Parental Engagement Staff, Event Coordinator, Renewal Manager)							
Hourly/Office (Appendix 4)	F	Office Assistants, Assistants to departments							

Each band group has 5 range limits (chart 2) and 4 bands (chart 3). The minimum limit for the range band number 1 (chart 1) is the minimum salary for that position group. The minimum limit for the next band is 13% more than minimum limit and each of the following band group minimum limits are calculated by the additional 13% increase rate on top of the previous band number. In summary the MAX limit is 52% more than the MIN limit. This helps home office to use this band for a longer time period. Please see this below analysis prepared to show what the salaries would look like in the next 9 years, starting with MIN salaries, with an estimated 5% increase every fiscal year. As seen the MAX limit is reached in 9 years for all bands.

	1	2	3	4	5	6	7	8	9
	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05	1.05
135,000	141,750	148,838	156,279	164,093	172,298	180,913	189,959	199,456	209,429
90,000	94,500	99,225	104,186	109,396	114,865	120,609	126,639	132,971	139,620
65,000	68,250	71,663	75,246	79,008	82,958	87,106	91,462	96,035	100,836
50,000	52,500	55,125	57,881	60,775	63,814	67,005	70,355	73,873	77,566

CHART 2		Salary Band Range Limits								
% Change/band: 13%	25 Employees	MIN LIMIT		AVERAGE		MAX LIMIT				
Positions Type (2019- 20)	Band group & # of Employees	1	2	3	4	5				
CEO	A (1)	M	PS BOARD OF	DIRECTORS	' DISCRETIO	N				
C-Level, Executive Positions	B (5)	\$135,000.00	\$152,550.00	\$170,100.00	\$187,650.00	\$205,200.00				
Director/Controller Level Positions, Senior Level Positions	C (7)	\$90,000.00	\$101,700.00	\$113,400.00	\$125,100.00	\$136,800.00				
Administrators, Analysts, managers, coordinators, Assistant Directors	D (6)	\$65,000.00	\$73,450.00	\$81,900.00	\$90,350.00	\$98,800.00				
Clerks/ Assistants	E (6)	\$50,000.00	\$56,500	\$63,000.00	\$69,500.00	\$76,000.00				
Hourly/Office	F (0)	\$18.00	\$20.34	\$22.68	\$25.02	\$27.36				

The bands in chart 3 below are structured with respect to the 5 limit dollar amounts explained in chart 2. The home office has 24 employees plus the CEO. The Chart 3 below provides the distribution of salaries (except the CEO) across the bands (numbers in parenthesis). As seen below 13 of the 24 home office employees currently are in the Band 1 groups, 5 are in Band 2 groups, 6 are in Band 3 groups and there is no Band 4 employee with respect to the 2018-19 employment agreements' annual gross dollar amounts.

CHART 3	24 Employees	BAND GROUPS & CURRENT DISTRIBUTION OF SALARIES									
Positions Type (2019- 20)	Band group & # of Employees	1 (13)	2 (5)	3 (6)	4 (0)						
C-Level, Executive Positions	B (5)	\$135,000- \$152,550 <b>(3)</b>	\$152,550- \$170,100 <b>(1)</b>	\$170,100- \$187,650 <b>(1)</b>	\$187,650- \$205,200 <b>(0)</b>						
Director/Controller Level Positions, Senior Level Positions	C (7)	\$90,000- \$101,700 <b>(5)</b>	\$101,700- \$113,400 (1)	\$113,400- \$125,100 (1)	\$125,100- \$136,800 ( <b>0</b> )						
Administrators, Analysts, managers, coordinators, Assistant Directors	D (6)	\$65,000- \$73,450 <b>(2)</b>	\$73,450- \$81,900 <b>(2)</b>	\$81,900- \$90,350 <b>(2)</b>	\$90,350- \$98,800 <b>(0)</b>						
Clerks/ Assistants	E (6)	\$50,000- \$56,500 <b>(3)</b>	\$56,500- \$63,000 <b>(1)</b>	\$63,000- \$69,500 <b>(2)</b>	\$69,500- \$76,000 <b>(0)</b>						
Hourly/Office	F (0)	\$18.00- \$20.34	\$20.34- \$22.68	\$22.68- \$25.02	\$25.02- \$27.36						

This proposed salary band does not propose any rubric to calculate the salary increases, or a way for promotions. The salary calculations, salary increases and promotions will be processed by a team consisting related supervisor(s), HR and the CEO.

# **Budget Implications**

The proposed band does not propose a certain way to increase individual salaries of home office employees or decide at which band/range to start a newly hired employee. Therefore, there is no budget impact caused by this band.

Reviewed and approved by Chief Financial Officer.

# Exhibits (attachments):

**Appendix 1**: Advantages of Broadbanding:

https://www.payscale.com/compensation-today/2011/04/advantages-of-broadbanding

Appendix 2: Board report for Charter School Benchmark Metrics dated June 28, 2016

**Appendix 3**: Federal Minimum Wage from U.S. Department of Labor website <a href="https://www.dol.gov/whd/flsa/">https://www.dol.gov/whd/flsa/</a>

**Appendix 4**: Link from CA Department of Industrial Relations. California set the minimum to increase gradually to \$15/hour by 2023 for companies of MPS's size. Currently this proposed band's minimum hourly rate is \$18/hour. https://www.dir.ca.gov/dlse/faq\_minimumwage.htm

**Appendix 5**: First MPS Home Office Salary Band approved in 2015

# **Revision History:**

Revision	Date	Description of changes	Requested By
0	09/10/15	Initial Release	Terri Boatman, HR Director
1	05/31/19	Revised the 2015 band by introducing bands with no job title limitations. Revised min and max salary bands.	Suat Acar, COO



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# THE ADVANTAGES OF BROADBANDING

**Topics: Comp Strategy, Modernizing Comp, Pay Equity** 

The Advantages and Disadvantages of Broadbanding Broadbanding is the term applied to having extremely wide salary bands, much more encompassing than with traditional salary structures. Whereas a typical salary band has a 40 percent difference in pay between its minimum and maximum, broadbanding would typically have a 100 percent difference. Most of the time, creating enormously large bands is done as a measure to support a restructuring. It combines and consolidates the number of levels or job grades. This article will discuss the advantages of broadbanding in an overall compensation strategy, as well as the disadvantages.

**APRIL 28, 2011** 

# The Advantages and Disadvantages of Broadbanding

Broadbanding is the term applied to having extremely wide salary bands, much more encompassing than with traditional salary structures. Whereas a typical salary band has a 40 percent difference in pay between its minimum and maximum, broadbanding would typically have a 100 percent difference. Most of the time, creating enormously large bands is done as a measure to support a restructuring. It combines and consolidates the number of levels or job grades. This article will discuss the advantages of broadbanding in an overall compensation strategy, as well as the disadvantages.

# THE ADVANTAGES OF BROADBANDING

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Sometimes an organization has become too hierarchical for the strategic direction of the company; finding it has become too slow to react, taking too much time to get information from the top down and

even less effective at getting messages from the lower rungs up to the ears of senior management. Broadbanding reduces the number of levels or layers within a company. This is the best face-saving way for an organization to collapse salary ranges and supporting de-layering. This flattens an organizational structure and reduces the hierarchy.

# **FACILITATES INTERNAL MOVEMENT**

Whether we like it or not, some great person-to-job matches just do not happen because of the way a job has been classified or positioned with an assigned salary band. If that new position is not a lateral or at a higher rung, most rational people will not seriously consider a transfer that results in a demotion. That is just not a positive step for their career development. With broadbanding, more internal movement is facilitated, because the probability increases that one's current job and alternate position are within the same enormous range of pay. This makes pay take a back seat and puts forward other attributes of a position, encouraging internal mobility and potentially more developmental assignments.

# **PUTS ADDED TRUST IN MANAGMENT**

With broadbanding, managers have great latitude to pay what they want to an employee. This absolutely can reduce the push-pull between the hiring manager and the human resources organization. Now the issue of pay shifts to the control of the hiring manager and the challenge of "Does one have enough money in the current budget?" or not. The perception of HR as a regulating gate keeper to preserve the salary structure diminishes. Managers are entrusted with greater autonomy.

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# THE DISADVANTAGES OF BROADBANDING

# **NO AWARENESS OF EXTERNAL MARKET RATES**

Traditional salary structures, when done right, give current information to your management team about what market rates are. With broadbanding, if a manager wants to pay at the market midpoint, they are left

baffled and guessing. There is no midpoint in a broad band. That also means the compa-ratio tool can not be used.

# **MAY LEAD TO INEQUITIES**

Broadbanding's flexibility and trust in management may or may not be warranted. In a broadbanding system, it is relatively easy to have two people with the same responsibilities have earnings that are thousands and thousands of dollars apart. Broadbanding weakens the linkage between salary growth and skill development for the next higher-level, since it is so far off as to not be a motivator. Do you want supervisors and their direct reports in the same pay band? That can easily happen with broadbanding.

It only takes a few reckless managers rewarding a few individuals inappropriately to have an entire pay system called into question. Whether your pay system is fair or not fair is not quite as important as if it is perceived as fair. If your pay system is perceived as not fair, you could see an increase in EEOC complaints. Did you know the Department of Labor added 700 additional auditors after the passage of the Lilly Ledbetter Equal Pay Act in 2009? People don't call and ask for an audit when they believe their conditions are fair.

# LACK OF COST CONTROLS

It certainly may call into question why have salary bands at all if they are so wide. You need to evaluate if your other cost control training and measures are strong enough to hand over this much authority and autonomy to your managers. Moving to broadbanding may require thinking through other incentives that had previously been tied to salary grades, such as bonuses or stock.

# **PROMOTIONS**

In my opinion the absolute worst thing about broadbanding is the severe reduction in opportunities for promotions. Fewer salary bands lead to fewer opportunities to climb to the next band; meaning fewer promotions to celebrate with family and friends. Think seriously before you minimize this great motivational tool. If you are committed to moving to broadbanding, yet this is of concern to you, keep an eye on your turnover rates and conduct exit interviews to monitor the pulse of why your talent is moving to your competitors.

# CONCLUSION

It is your call whether broadbanding is a tool for use in your organization or not. Broadbanding is a very effective tool to reduce salary grades or job classifications, but it definitely has its drawbacks.

Regards,

Beverly Dance, MBA, SPHR-CA, CCP, CEBS

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# MAGNOLIA PUBLIC SCHOOLS

# **Board Of Directors**

Board Agenda Item #	
Date:	June 28, 2016
То:	MPS Board of Directors
From:	Caprice Young, Ed.D., CEO & Superintendent
Staff Lead:	Oswaldo Diaz
RE:	Charter School Benchmark Metrics

# **CHARTER SCHOOL BENCHMARK METRICS**

During the June 6, 2016 Board meeting, the Board requested an operating metrics surveying competing charter school management organizations to compare Magnolia Publics Schools to. As such, Oswaldo Diaz and Steven Kao analyzed the latest available Tax Form 990 filings and audited financial statements for numerous charter school management organizations operating in the State of California and created a spreadsheet displaying the findings. It should be noted that the latest available tax filings and financial statements ranged between 2012 and 2015. This memo will focus on the Tax 990 Forms since they provide more detailed expense breakouts. A table of metrics derived from the latest available audited financial statements will be included in the Appendix for support and backup. Below is a summary of the dataset's Tax Form 990 filings adjusted to exclude charitable donations, which skewed the data (explained in following sections):

	Magnolia	High Tech High	ICEF	King Chavez	Aspire	Green Dot	KIPP LA	Rocketship	Dataset
	Tax Year 2014	Tax Year 2013	Tax Year 2013	Tax Year 2013	Tax Year 2014	Tax Year 2014	Tax Year 2013	Tax Year 2013	Average
Districts	4	2	1	1	13	3	1	6	4
Schools	11	12	14	6	38	16	11	13	15
Enrollment	3,790	5,000	4,200	2,000	14,600	10,257	2,873	4,500	5,903
Revenue	34,357,458	41,671,872	39,500,276	20,032,005	176,632,038	126,810,769	49,304,617	51,673,472	67,497,813
Revenue Per Student	9,065	8,334	9,405	10,016	12,098	12,363	17,161	11,483	11,241
Revenue Per School	3,123,405	3,472,656	2,821,448	3,338,668	4,648,212	7,925,673	4,482,238	3,974,882	4,223,398
Charitable Grants	-	-	3,110,297	-	22,708,825	6,259,188	17,963,638	7,581,197	7,202,893
Revenue (Excluding Charity)	34,357,458	41,671,872	36,389,979	20,032,005	153,923,213	120,551,581	31,340,979	44,092,275	60,294,920
Revenue Per Student	9,065	8,334	8,664	10,016	10,543	11,753	10,908	9,845	9,891
Revenue Per School	3,123,405	3,472,656	2,599,284	3,338,668	4,050,611	7,534,474	2,849,180	3,391,713	3,794,999
Program Expenses	24,546,342	31,217,926	30,471,152	13,903,936	125,187,472	104,851,715	23,324,928	48,982,630	50,310,763
Per Student	6,477	6,244	7,255	6,952	8,574	10,222	8,118	10,885	8,091
% of Revenue (excl. Charity)	71%	75%	84%	69%	81%	87%	74%	111%	82%
% of Expenses (excl. Charity)	78%	76%	83%	71%	81%	83%	72%	93%	80%
Per District	6,136,586	15,608,963	30,471,152	13,903,936	9,629,806	34,950,572	23,324,928	8,163,772	17,773,714
Management Expenses	6,748,723	9,975,710	6,085,377	5,680,515	29,764,204	21,268,501	9,197,680	3,852,369	11,571,635
Per Student	1,781	1,995	1,449	2,840	2,039	2,074	3,201	856	2,029
% of Revenue (excl. Charity)	20%	24%	17%	28%	19%	18%	29%	9%	20%
% of Expenses (excl. Charity)	22%	24%	17%	29%	19%	17%	28%	7%	20%
Per District	1,687,181	4,987,855	6,085,377	5,680,515	2,289,554	7,089,500	9,197,680	642,062	4,707,465
Total Expenses	31,295,065	41,193,636	36,556,529	19,584,451	154,951,676	126,120,216	32,522,608	52,834,999	61,882,398
Per Student	8,257	8,239	8,704	9,792	10,613	12,296	11,320	11,741	10,120
Per District	7,823,766	20,596,818	36,556,529	19,584,451	11,919,360	42,040,072	32,522,608	8,805,833	22,481,180
Operating Income	3,062,393	478,236	- 166,550	447,554	- 1,028,463	- 5,568,635	- 1,181,629	- 8,742,724	- 1,587,477
% margin	9%	1%	0%	2%	-1%	-5%	-4%	-20%	-2%
EBITDAR	6,387,604	9,361,879	3,898,870	2,642,543	17,207,707	9,593,747	1,858,710	515,591	6,433,331
% margin	19%	22%	11%	13%	11%	8%	6%	1%	11%
Per Student	1,685	1,872	928	1,321	1,179	935	647	115	1,090
EBITDA	3,357,219	2,409,063	25,892	1,555,375	3,099,960	-2,016,768	-953,464	-8,476,196	-124,865
% margin	10%	6%	0%	8%	2%	-2%	-3%	-19%	0%
Per Student	886	482	6	778	212	-197	-332	-1,884	-21

### Revenue

Revenue per student ranged between \$8,334 and \$17,161 based on the Tax 990 Forms and between \$8,841 and \$13,342 based on audited financial statements. Size of the organization plays a factor as smaller organizations earn less per student compared to larger organizations. Smaller organizations such as Magnolia (\$9,065/student), High Tech High (\$8,334/student), ICEF (\$9,405/student) and King Chavez (\$10,016/student) obtain significantly less than larger organizations such as Aspire (\$12,098/student), Green Dot (\$12,363/student), KIPP LA (\$17,161/student) and Rocketship (\$11,538/student).

Larger organizations that garner higher revenue per student rates do so through grants and charitable contributions. For example, KIPP LA raised \$18MM in contributions translating to \$6,252 per student in Tax Year 2013. To accomplish this they spent \$743k in expenses to support their fundraising platform. Three companies did not show explicit fundraising expenses but still raised substantial funds: ICEF raised \$3.1MM (\$741 per student) in 2013; Aspire raised \$22MM (\$1,555 per student) in 2014 and Green Dot raised \$6.3MM (\$610 per student) in 2014. Other than charitable grants, revenue per student is affected by the free and reduced level of the students served and the locality that the school resides in.

In conclusion, Magnolia Public School's revenues are in line with other charter school management organizations of similar size. An opportunity exists to obtain charitable grants if human resources are allocated to the fundraising function.

# **Revenues Excluding Charitable Donations**

Larger organizations that have the resources to put into the fundraising function have an unfair advantage over smaller organizations that do not have such a platform. The average revenue per student contribution obtained by fundraising is \$2,170 per student, which is 24% of the per student revenue of Magnolia in 2014. As such, fundraising revenue and expense were excluded in the chart on the first page to provide an accurate comparison of costs and operations.

Without the benefit of charitable contributions, revenue per student rates fall in a tighter range, which is between \$8,334 and \$11,753. Magnolia falls in the middle of the range at \$9,065 per student.

# **Program Expenses**

Program expenses per student ranged from \$6,244 to \$10,937 as per the latest Tax 990 Forms. The average was \$8,091 per student. As expected, the larger organizations with greater revenues and resources tend to have the higher end of the range, whereas smaller organizations have the lower end of the range. Magnolia's program expenses are \$6,477/student, 71% of revenue and 78% of expenses. This is in range of competing organizations of all sizes. Adjusted for charity revenues, the set had a percent of revenue range between 69% to 111% and a percent of total expense range between 71% and 93%.

# **Management Expenses**

Management expenses per student ranged from \$856 and \$3,201, with an average of \$2,029. Magnolia's management fees were below average at \$1,781 per student, 20% of revenue and 22% of expenses. Magnolia was able to accomplish this level of management fees with 4 districts, whereas each additional district adds a layer of complexity in the form of reporting and compliance work. In comparison, High Tech High had management fees per student of \$1,995 with 2 districts and King Chavez had management fees of \$2,840 per student with 1 district. The dataset had a percent of revenue range between 17% and 29% and a percent of expense range between 7% and 29%.

### **Districts/Authorizers**

As previously stated, the more districts or authorizers an organization serves, the greater the amount of compliance, reporting and administrative work. Amongst 8 organizations in the data set, the average number of districts served was 4, with the outlier being 13 for Aspire on the high side. KIPP LA, King Chavez and ICEF all served only 1 district on the lower end. Total expenses/Districts had a range of \$7.8MM to \$42MM. Magnolia came in at \$7.8MM, which was the lowest rate in the dataset.

# Earnings before interest, taxes, depreciation, amortization and restructuring or rent costs (EBITDAR)

EBITDAR margin is a measure of the managerial prowess of an organization in a certain marketplace, before factoring in expenses related to real estate, which have a wide variance based on situation and timing of the real estate cycle. The dataset's EBITDAR margin ranged from 1% to 22%. Magnolia had an EBITDAR margin of 19%, which was the second highest in the dataset.

# **EBITDA**

Magnolia produced EBITDA of \$3.36MM (10% margin or \$886 per student) in Tax Year 2014. On a charity-adjusted basis, Magnolia's EBITDA margin was greater than all other organizations in the data set, with an EBITDA margin of 10%.

Factoring in charity revenues, Magnolia's EBITDA margin was equal to the average of the dataset, which was also of 10%. This was achieved despite Magnolia's challenges of lower revenue per student rate driven by a lack of charitable contribution revenues and a lower student per school levels that deprives Magnolia of economies of scale.

### **CMO Fees**

Obtaining CMO fee data was challenging, as only some organizations provided such information on their audited financial statements or Tax 990 Forms. Data was available only for Magnolia, King Chavez, Green Dot and Rocketship. Magnolia's CMO fees were \$4.8MM in the FYE 6/30/2015 period, representing: \$1,270/student, \$437,482/school, 14% of revenue and 15%

of expenses.

•	Magnolia FYE 6/30/2015	King Chavez 6/30/12	Green Dot 6/30/15	Rocketship FYE 6/30/2015	Dataset Average(
Districts	4	1	3	6	4
Schools	11	6	19	13	16
Enrollment	3,790	2,000	10,257	4,831	6,210
Students Per School	345	333	540	372	371
Management Fees	4,812,297	2,050,067	15,573,817	7,736,987	7,543,292
% of revenue	14%	12%	11%	11%	12%
% of expense	15%	12%	12%	11%	13%
per Enrollment	1,270	1,025	1,518	1,602	1,354
per School	437,482	341,678	819,675	595,153	548,497

Magnolia's CMO fees appear to be in line. In more detail, Magnolia's CMO fees are low on a per student and per school basis, but on the higher side when viewed as a percentage of revenue or expense. Two possible explanations for this are:

- 1) Magnolia's revenue per student figure is low compared to the set due to a lack of charitable contribution revenue -- Rocketship obtains \$1,087/student and Green Dot obtains \$1,159/student in charitable contributions.
- 2) Magnolia's enrollment per school is low at 345 students per school on average Rocketship has 439 students per school on average and Green Dot has 540 students per school on average.

### **Management Salary**

Per the latest tax 990 forms, below is a summary chart of management compensation:

	Schools	Districts	Students	Employees	CEO	CFO/CBO	coo	CAO	Facilities	HR Director
High Tech High	12	2	5,000	644	400,735	202,752	194,944	173,641	147,462	128,310
ICEF	14	1	4,200	517	215,088	162,745		136,159	119,065	107,031
King Chavez	6	1	2,000	298	234,045	122,729		167,114	132,593	120,952
Aspire	38	13	14,600	2,407	321,092	235,316	173,191	245,686	188,902	259,470
Green Dot	16	3	10,257	1,235	246,922	208,394	168,490	193,599	178,079	157,865
KIPP LA	11	1	2,873	403	225,908	157,670	145,855	155,558	151,861	131,139
Rocketship	13	6	4,500	833	183,929	283,379	212,181	223,616	203,155	162,355
Dataset Avg.	16	4	6,204	905	261,103	196,141	178,932	185,053	160,160	152,446

## Conclusion

This memo should be used as a supplemental benchmark guideline for CMOs operating in California. It should be taken into account that this study was based on the latest publicly available data, which is not the most up to date. Based on the findings included in the document, MPS CMO fees are in line with the fees charged by other comparable CMO organizations. Per the study conducted by VLS the range of CMO fees are between 10 to 20 percent of total expenditures. It is worth noting that the larger CMO's had a lower fee to income ratio due to the fundraising amounts collected. The larger CMO organizations have a strongly developed fundraising platform that supports the annual campaign.

<u>Lead Staff</u> Oswaldo Diaz **Appendix 1: Audited Financial Statement Data** 

Appendix 1: Au								
	Magnolia	ICEF FYE 6/30/2013	King Chavez 6/30/12	Aspire 6/30/15	Green Dot 6/30/15	KIPP LA 6/30/15	Rocketship FYE 6/30/2015	Dataset Average(
Operations:	FTE 0/30/2013	FTE 0/30/2013	0/30/12	0/30/13	0/30/13	0/30/13	F1E 0/30/2013	Average(
Districts	4	1	1	13	3	1	6	4
Schools	11	14	6	35	19	13	13	16
Enrollment	3,790	4,200	2,000	14,600	10,257	3,790	4,831	6,210
Grades	K-12	K-12	K-12	K-12	6 to 12	K-8	K-6	-, -
Students Per School	345	300	333	417	540	292	372	371
Income Statement								
Revenue	34,357,458	43,204,074	17,682,876	169,749,011	136,850,868	57,512,449	67,909,435	75,323,739
Program Expenses	24,626,342	33,018,947	13,030,789	126,842,622	122,280,345	39,769,976	46,219,562	57,969,798
Management Expenses	6,668,723	1,769,948	4,601,614	27,561,037	9,021,411	5,840,037	21,889,307	11,050,297
Total Expenses	31,295,065	34,788,895	17,632,403	154,403,659	131,301,756	45,610,013	68,108,869	69,020,094
Income	3,062,393	8,415,179	50,473	19,975,077	5,549,112	11,902,436	-199,434	6,965,034
Fund Raising:								
Contributions & Grants	-	-	-	3,274,440	11,245,167	12,874,583	5,251,662	4,663,693
Donated Services & Property	-	-	-	72,478	645,144	-		119,604
Other Total Contributed Revenue	-	-	-	- 2.246.019	11 000 211	12 074 502	F 2F1 662	4 766 211
% of Revenue	- 0%	- 0%	- 0%	3,346,918 2%	11,890,311 9%	12,874,583 22%	5,251,662 8%	4,766,211 6%
per Enrollment	\$0		\$0	\$229	\$1,159	\$3,397	\$1,087	\$839
Fundraising Expenses	<b>30</b>	ÇÜ	<b>30</b>	7229	\$1,139	884,324	\$1,087	884,324
Revenie excl. Fundraising Cont.	34,357,458	43,204,074	17,682,876	166,402,093	124,960,557	44,637,866	62,657,773	70,557,528
Profitability	3.,337,430	.5,204,074	2.,002,070	200, .02,000	12 .,550,557	,057,000	02,007,770	. 5,557,520
Income	3,062,393	8,415,179	50,473	19,975,077	5,549,112	11,902,436	- 199,434	6,965,034
% margin	8.9%	19.5%	0.3%	11.8%	4.1%	20.7%	-0.3%	9.3%
Rent	2,669,178	3,223,473	1,085,382	3,480,818	9,129,508	4,373,382	2,542,603	3,786,335
Interest	8,485	738,328		6,797,938	4,140,315	849,294	5,105,988	2,940,058
Depreciation & Amort.	286,341	524,578	43,110	5,583,539	4,072,279	1,034,981	2,080,534	1,946,480
EBITDAR	6,026,397	12,901,558	1,178,965	35,837,372	22,891,214	18,160,093	9,529,691	15,217,899
% margin	18%	30%	7%	21%	17%	32%	14%	20%
EBITDA	3,357,219	9,678,085	93,583	32,356,554	13,761,706	13,786,711	1,881,100	10,702,137
% margin	10%	22%	1%	19%	10%	24%	3%	13%
Operational Metrics	4			4			4	
Revenue per Enrollment	\$9,065	\$10,287	\$8,841	\$11,627	\$13,342	\$15,173	\$14,057	\$11,770
Expenses/Enrollment	\$8,257	\$8,283	\$8,816	\$10,576	\$12,801	\$12,033	\$14,098	\$10,695
Return Spread EBITDA/Enrollment	\$808 \$886	\$2,004 \$2,304	\$25 \$47	\$1,051	\$541 \$1,342	\$3,140 \$3,637	-\$41 \$389	\$1,075
Program Expenses/Enrollment	\$6,498	\$2,304 \$7,862	\$47 \$6,515	\$2,216 \$8,688	\$1,342 \$11,922	\$10,492	\$9,567	\$1,546 \$8,792
% Program Expenses/Revenue	72%	76%	74%	75%	311,922 89%	310,492 69%	59,307 68%	75%
% Program Expenses/Expenses	79%	95%	74%	82%	93%	87%	68%	83%
Management Expenses/Enrollment	\$1,760	\$421	\$2,301	\$1,888	\$880	\$1,541	\$4,531	\$1,903
% Management Expenses/Revenue	19%	4%	26%	16%	7%	10%	32%	16%
% Management Expenses/Expenses	21%	5%	26%	18%	7%	13%	32%	17%
Management Fees	4,812,297		2,050,067		15,573,817		7,736,987	7,543,292
% of revenue	14%	0%	12%	0%	11%	0%	11%	12%
% of expense	15%	0%	12%	0%	12%	0%	11%	13%
per Enrollment	1,270	-	1,025	-	1,518	-	1,602	1,354
per School	437,482	-	341,678	-	819,675	-	595,153	548,497
Return								
Return on Assets	12%	32%	1%	8%	3%	15%	0%	10%
Return on Capital	14%	36%	1%	9%	4%	17%	0%	12%
Return on Equity	24%	116%	3%	22%	16%	32%	-2%	30%
Working Capital Efficiency								
Adjusted Working Capital	2,184,087	7,651,040	3,632,195	17,881,510	5,666,718	900,653	7,319,197	6,462,200
AWC/Revenue	0.06	0.18	0.21	0.11	0.04	0.02	0.11	0.10
AWC Days AR Days	23 44	65 86	75 105	38 52	15 52	6 40	39 31	37 59
AP Days	30	30	35	41	34	56	27	36
Cash Conversion Cycle	14	55	69	11	18	(16)	5	22
Capital Structure	14	33	03		10	(10)	3	22
Debt/EBITDA	2.53	1.66	39.09	4.09	7.03	2.47	40.35	13.89
Debt/Equity	0.65	2.21	2.23	1.43	2.86	0.91	7.19	2.50
EBITDA/Interest	395.67	13.11	-	4.76	3.32	16.23	0.37	61.92
S&P Key Metrics	255.07	20.22		0	3.02	_0.25	3.57	32.32
Days Cash on Hand	120	92	26	105	76	224	89	105
Lease-Adjusted MADS Coverage	2.06x	0.94x	0.25x	2.71x	0.67x	3.05x	0.66x	1.48x
Debt/Total Capital	40%	69%	69%	59%	74%	48%	88%	64%
Debt/Student	2,245	3,834	1,829	9,064	9,430	8,993	15,712	7,301
Credit Rating	BB/Stable	BB/Stable	BB+/Stable	N/A	N/A	BB+/Stable	N/A	

The chart on the previous page summarizes figures of our dataset (excluding High Tech High which did not have financial statements available) derived from the latest available audited financial statements. This chart is added as an appendix to supplement the body of this memo.

# United States Department of Labor

# Wage and Hour Division

# Wage and Hour Division (WHD)

# Compliance Assistance - Wages and the Fair Labor Standards Act (FLSA)

# **Overview**

The FLSA establishes minimum wage, overtime pay, recordkeeping, and youth employment standards affecting employees in the private sector and in Federal, State, and local governments. Covered nonexempt workers are entitled to a minimum wage of not less than \$7.25 per hour effective July 24, 2009. Overtime pay at a rate not less than one and one-half times the regular rate of pay is required after 40 hours of work in a workweek.

- <u>FLSA Minimum Wage</u>: The federal minimum wage is \$7.25 per hour effective July 24, 2009. Many states also have minimum wage laws. In cases where an employee is subject to both state and federal minimum wage laws, the employee is entitled to the higher minimum wage.
- <u>FLSA Overtime</u>: Covered nonexempt employees must receive overtime pay for hours worked over 40 per workweek (any fixed and regularly recurring period of 168 hours seven consecutive 24-hour periods) at a rate not less than one and one-half times the regular rate of pay. There is no limit on the number of hours employees 16 years or older may work in any workweek. The FLSA does not require overtime pay for work on weekends, holidays, or regular days of rest, unless overtime is worked on such days.
- Hours Worked (PDF): Hours worked ordinarily include all the time during which an employee is required to be on the employer's premises, on duty, or at a prescribed workplace.
- <u>Recordkeeping (PDF)</u>: Employers must display an official poster outlining the requirements of the FLSA. Employers must also keep employee time and pay records.
- <u>Child Labor</u>: These provisions are designed to protect the educational opportunities of minors and prohibit their employment in jobs and under conditions detrimental to their health or well-being.

On April 1, 2019, the U.S. Department of Labor announced a proposed rule to revise and clarify the responsibilities of employers and joint employers to employees in joint employer arrangements. For more information, please visit: <a href="www.dol.gov/whd/flsa/jointemploymen-t2019">www.dol.gov/whd/flsa/jointemploymen-t2019</a>.

# **General Guidance**

- Handy Reference Guide to the FLSA
  - Guía Práctica Referente a la Ley de Normas Justas de Trabajo
- Fact Sheets
- Employment Law Guide: Minimum Wage and Overtime Pay
- Questions and Answers about the FLSA
- Information on Furloughs and Other Reductions in Pay
- Break Time for Nursing Mothers
- <u>'How to File a Complaint' Card (PDF)</u>
  - Spanish Version (PDF)
  - Chinese Version (PDF)
  - Korean Version (PDF)
  - Polish Version (PDF)
  - <u>Tagalog Version (PDF)</u>
  - Thai Version (PDF)
  - Russian Version (PDF)
  - Vietnamese Version (PDF)
  - Haitian Creole Version (PDF)
- FLSA Resources For Puerto Rico
- Misclassification of Employees as Independent Contractors

### **Posters**

- FLSA Minimum Wage Poster
  - Spanish Version
  - Chinese Version (PDF)
  - Russian Version (PDF)
  - Thai Version (PDF)
  - Hmong Version (PDF)

- <u>Vietnamese Version (PDF)</u>
- Korean Version (PDF)
- Polish Version (PDF)
- Haitian Creole Version (PDF)
- Additional FLSA Posters

# **Interpretive Guidance**

- Administrator Interpretations
- Opinion Letters
- Field Handbook
- Field Bulletins

### E-tools

- The <u>Coverage and Employment Status Advisor</u> helps identify which workers are employees covered by the FLSA.
- The <u>Hours Worked Advisor</u> provides information to help determine which hours spent in work-related activities are considered FLSA "hours worked" and therefore must be paid.
- The <u>Overtime Security Advisor</u> helps determine which employees are exempt from the FLSA minimum wage and overtime pay requirements under the Part 541 overtime regulations.
- The <u>Overtime Calculator Advisor</u> computes the amount of overtime pay due in a sample pay period based on information from the user.
- The <u>Child Labor Rules Advisor</u> answers questions about the FLSA's youth employment provisions, including at what age young people can work and the jobs they can perform.
- The <u>Section 14(c) Advisor</u> helps users understand the special minimum wage requirements for workers with disabilities.

### **Presentations**

- Comprehensive FLSA Presentation (Microsoft® PowerPoint®)
- <u>Executive, Administrative, and Professional Exemption Presentation (Microsoft® PowerPoint®)</u>

# **Applicable Laws and Regulations**

- Law
  - The FLSA (PDF)

# Regulations

■ 29 CFR Chapter V

# **Civil Money Penalty Inflation Adjustments**

Starting in 2016, agencies across the federal government must adjust their penalties for inflation each year. Below is a table that reflects the adjustments that have occurred for penalties under this statute. For more information on the penalty adjustments, go <u>here</u>.

# **Civil Money Penalty Inflation Adjustments**

Type of Violation	Statutory Citation	CFR Citation	Maximum Civil Monetary Penalty on or before 1/23/2019	Maximum Civil Monetary Penalty on or after 1/24/2019		
Homeworker:  Violation of recordkeeping, monetary,	29 USC	29 CFR	\$1,026	\$1,052		
certificate or other statutes, regulations or employer assurances.	211(d)	530.302	\$1,020	\$1,032		
Child labor:	29 USC	29 CFR 570.140(b) (1) and 29	¢12 E20	¢12 945		
(1) Violation of child labor standards (sec 212 or 213(c));	216(e)(1)(A) (i)	CFR 579.1(a) (1)(i)(A)	\$12,529	\$12,845		
(2) Violation of child labor standards (sec 212 or 213(c)) that causes the serious injury or death of a minor;	29 USC 216(e)(1)(A) (ii)	29 CFR 570.140(b) (2) and 29 CFR 579.1(a) (1)(i)(B)	\$56,947	\$58,383		
(3) Willful or repeated violation of child labor standards (sec 212 or 213(c)) that causes the serious injury or death of a minor	29 USC 216(e)(1)(A) (ii)	29 CFR 570.140(b) (2) and 29 CFR 579.1(a) (1)(i)(B)	\$113,894	\$116,766		
(4) Repeated or willful violation of section 206 or 207.	29 USC 216(e)	29 CFR 579.1(a)(2)	\$1,964	\$2,014		
Minimum Wage and Overtime:  Repeated or willful violation of section 206 or 207.	29 USC 216(e)(2)	29 CFR 578.3(a)	\$1,964	\$2,014		



Press room

Índice en español



# Department of Industrial Relations

Labor Commissioner's Office ! Minimum Wage

# Minimum Wage

Although there are some exceptions, almost all employees in California must be paid the minimum wage as required by state law. Effective January 1, 2017, the minimum wage for all industries will be increased yearly. From January 1, 2017, to January 1, 2022, the minimum wage will increase for employers employing 26 or more employees. This increase will be delayed one year for employers employing 25 or fewer employees, from January 1, 2018, to January 1, 2023. The scheduled increases may be temporarily suspended by the Governor, based on certain determinations. (Please see the chart below for the complete schedule of rate increases).

For more information and guidance on how to count employees for the purpose of determining whether an employer qualifies as an employer with 25 employees or less please see New Minimum Wage Phase- in Requirements 2017-2023, SB 3 Frequently Asked Questions page.

There are some employees who are exempt from the minimum wage law, such as outside salespersons, individuals who are the parent, spouse, or child of the employer, and apprentices regularly indentured under the State Division of Apprenticeship Standards.

# Minimum Wage Order (MW-2019)

There is an exception for learners, regardless of age, who may be paid not less than 85 percent of the minimum wage rounded to the nearest nickel during their first 160 hours of employment in occupations in which they have no previous similar or related experience.

There are also exceptions for employees who are mentally or physically disabled, or both, and for nonprofit organizations such as sheltered workshops or rehabilitation facilities that employ disabled workers. Such individuals and organizations may be issued a special license by the Division of Labor Standards Enforcement authorizing employment at a wage less than the legal minimum wage. Labor Code Sections 1191 and 1191.5

# Schedule for California Minimum Wage rate 2017-2023.

Date	Minimum Wage for Employers with 25 Employees or Less	Minimum Wage for Employers with 26 Employees or More					
January 1, 2017	\$10.00/hour	\$10.50/hour					
January 1, 2018	\$10.50/hour	\$11.00/hour					
January 1, 2019	\$11.00/hour	\$12.00/hour					

January 1, 2020	\$12.00/hour	\$13.00/hour
January 1, 2021	\$13.00/hour	\$14.00/hour
January 1, 2022	\$14.00/hour	\$15.00/hour
January 1, 2023	\$15.00/hour	

# **Frequently Asked Questions**

## 1. What is the minimum wage?

Effective January 1, 2018, the minimum wage for all industries was \$11 per hour for employers with 26 or more employees and \$10.50 per hour for employers with 25 or fewer employees. On January 1, 2019, the minimum wage increased to \$12 per hour for employers with 26 or more employees and \$11 per hour for employees with 25 or fewer employees. The minimum wage shall be adjusted on a yearly basis through 2023 according to the pre-set schedule shown above.

Effective January 1, 2018, the minimum monthly salary for sheepherders was \$1,955.74 per month for employers with 26 or more employees and \$1,866.88 per month for employers with 25 or fewer employees. On January 1, 2019, the minimum monthly rate increased to \$2,133.52 per month for employers with 26 or more employees and \$1,955.74 per month for employers with 25 or fewer employees. The minimum monthly salary for sheepherders is specially set under IWC Wage Order 14-2001. Wages paid to sheepherders may not be offset by meals or lodging provided by the employer. Instead, there are provisions in IWC Order 14-2007, Sections 10(F), (G) and (H)) that apply to sheepherders with respect to monthly meal and lodging benefits required to be provided by the employer.

# 2. What is the difference between the local, state and federal minimum wage?

Most employers in California are subject to both the federal and state minimum wage laws. Also, local entities (cities and counties) are allowed to enact minimum wage rates and several cities \* have recently adopted ordinances which establish a higher minimum wage rate for employees working within their local jurisdiction. The effect of this multiple coverage by different government sources is that when there are conflicting requirements in the laws, the employer must follow the stricter standard; that is, the one that is the most beneficial to the employee. Thus, since California's current law requires a higher minimum wage rate than does the federal law, all employers in California who are subject to both laws must pay the state minimum wage rate unless their employees are exempt under California law. Similarly, if a local entity (city or county) has adopted a higher minimum wage, employees must be paid the local wage where it is higher than the state or federal minimum wage rates.

# 3. May an employee agree to work for less than the minimum wage?

No. The minimum wage is an obligation of the employer and cannot be waived by any agreement, including collective bargaining agreements. Any remedial legislation written for the protection of

employees may not be violated by agreement between the employer and employee. Civil Code Sections 1668 and 3513

# 4. Is the minimum wage the same for both adult and minor employees?

Yes. There is no distinction made between adults and minors when it comes to payment of the minimum wage.

5. I work in a restaurant as a waitperson. Can my employer use my tips as a credit toward its obligation to pay me the minimum wage?

No. An employer may not use an employee's tips as a credit toward its obligation to pay the minimum wage.

# 6. What can I do if my employer doesn't pay me at least the minimum wage?

You can either file a wage claim with the Division of Labor Standards Enforcement (the Labor Commissioner's Office), or file a lawsuit in court against your employer to recover the lost wages. Additionally, if you no longer work for this employer, you can make a claim for the waiting time penalty pursuant to Labor Code Section 203.

# 7. What is the procedure that is followed after I file a wage claim?

After your claim is completed and filed with a local office of the Division of Labor Standards Enforcement (DLSE), it will be assigned to a Deputy Labor Commissioner who will determine, based upon the circumstances of the claim and information presented, how best to proceed. Initial action taken regarding the claim can be referral to a conference or hearing, or dismissal of the claim.

If the decision is to hold a conference, the parties will be notified by mail of the date, time and place of the conference. The purpose of the conference is to determine the validity of the claim, and to see if the claim can be resolved without a hearing. If the claim is not resolved at the conference, the next step usually is to refer the matter to a hearing or dismiss it for lack of evidence.

At the hearing the parties and witnesses testify under oath, and the proceeding is recorded. After the hearing, an Order, Decision, or Award (ODA) of the Labor Commissioner will be served on the parties.

Either party may appeal the ODA to a civil court of competent jurisdiction. The court will set the matter for trial, with each party having the opportunity to present evidence and witnesses. The evidence and testimony presented at the Labor Commissioner's hearing will not be the basis for the court's decision. In the case of an appeal by the employer, DLSE may represent an employee who is financially unable to afford counsel in the court proceeding.

See the Policies and Procedures of Wage Claim Processing pamphlet for more detail on the wage claim procedure.

8. What can I do if I prevail at the hearing and the employer doesn't pay or appeal the Order, Decision, or Award?

When the Order, Decision, or Award (ODA) is in the employee's favor and there is no appeal, and the employer does not pay the ODA, the Division of Labor Standards Enforcement (DLSE) will have the court enter the ODA as a judgment against the employer. This judgment has the same force and effect as any other money judgment entered by the court. Consequently, you may either try to collect the judgment yourself or you can assign it to DLSE.

9. What can I do if my employer retaliates against me because I questioned him about not being paid the minimum wage?

If your employer discriminates or retaliates against you in any manner whatsoever, for example, he discharges you because you asked him why you weren't being paid the minimum wage, or because you file a claim or threaten to file a claim with the Labor Commissioner, you can file a discrimination/retaliation complaint with the Labor Commissioner's Office. Alternatively, you can file a lawsuit in court against your employer.

\* The UC Berkeley Labor Center keeps a detailed national list of local minimum wage ordinances. The Department of Industrial Relations does not monitor or verify this list but includes it here as a reference for the public: UC Berkeley Labor Center Inventory of US City and County Minimum Wage Ordinances

December 2016

# Labor Commissioner's Office

# **Quick Links**

- Bureau of Field Enforcement
- Wage Claim Adjudication
- ► Retaliation (RCI)
- Registration Services
- Public Works
- ► Electrician Certification Unit
- Frequently asked questions
- Legislative reports
- ► Labor Commissioner's Databases
- Private Attorney General Act (PAGA)

# Resources

- Frequently asked questions
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- Publications
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# MAGNOLIA PUBLIC SCHOOLS

# **Board Of Directors**

Board Agenda Item #	III D
Date:	09.10.2015
То:	Board of Directors
From:	Terri Boatman. Director of Human Resource
Staff Lead:	Terri Boatman. Director of Human Resource
RE:	Home Office Compensation

### **Proposed Board Recommendation**

I move that the board approve the new compensation model for Home Office Positions.

# Background

One of the most basic functions of management is to establish a compensation scheme that is competitive and equitable and that promotes employee engagement and high performance. A well-designed compensation philosophy supports the organization's strategic plan and initiatives, business goals, competitive outlook, operating objectives, and compensation and total reward strategies.

For recruiting and retention purposes, we recommend establishing salary ranges and pay bands to CMO positions versus applying compensation per the pay sheets.

Salary range is the range of pay that has been established to be paid to employees performing a particular job or function. Salary range generally has a minimum pay rate, a maximum pay rate, and a series of mid-range opportunities for pay increases. The salary range was determined by market pay rates, established through market pay studies, for people doing similar work in similar industries in the same region of the country.

Pay rates and salary ranges are also set up by individual employers and recognize the level of education, knowledge, skill, and experience needed to perform each job. The salary range demonstrates the interrelationships of the jobs utilized by an employer. The salary range reflects our needs such as the overlap in salary ranges that will allow career development and pay increases without promotion at each level and the percentage of increase the organization will offer an employee for a promotion.

Currently our home office salaries are based on the components of the pay sheet. The pay sheet identifies compensation components based on a variety of variables including degree, credential, years of experience, time with Magnolia and extra duty. In theory, a member of the finance team will not have a credential, and the degree should be a consideration in the offer process, but not necessarily be a variable in compensation decisions, as years of experience may off set formal learning.



# MAGNOLIA PUBLIC SCHOOLS

13950 Milton Ave. 200B Westminster, CA 92683 P: (714) 892-5066 F: (714) 362-9588

In addition, we face recruiting competition from other non-profits, CMO's and for profit businesses. An analysis of financial and technical roles shows that Magnolia's current compensation scale lags in comparison to other industries and non profits in Southern CA. The new salaries of the home office employees will be implemented retroactively starting July 1, 2015.

# **Budget Implications**

Several of the employees in accounting and technology positions have current salaries that fall below the minimum levels of the proposed ranges. After adoption of the new scale, those employees will be moved to the minimum end of the range. This is an increase of \$58,000 to the salaries of those eleven positions; however that amount has been more than offset by the \$176,000 saved by not filling other home office positions.

## Name of Staff Originator:

Terri Boatman, Director of Human Resource

## Attachments

Compensation Overview New Salary Scale for Home Office Positions

# Magnolia Home Office Salary Bands 2015-2016

Department	Current Job Title	New Job Title	FLSA Status	Band	М	in	Me	ean	Ma	K
C-Level Positions	All C-level positions		Exempt	15	\$	100,000.00	\$	150,000.00	\$	190,000.00
Administration							_		_	
	Administrative Assistant	Administrative Assistant	Non-Exempt		\$	20.00		25.00		31.00
	HR Admin	Human Resources Assistant	Non-Exempt		\$	20.00		25.00		31.00
	Education Admin Assistant		Non-Exempt		\$	20.00		25.00	\$	31.00
to form and an war hands and	Intern		Non-Exempt	8	\$	10.00	\$	12.00	\$	14.00
Information Technology	Information Talescon Manager	IT Discotos	F a manufa	12		02 400 00	,	102 500 00	¢	114 600 00
	Infrastructure Telecom Manager	IT Director	Exempt		\$	-		103,500.00		114,600.00
	IT Coordinator	Computer Systems Administrator	Exempt		\$	,		85,398.00		105,294.00
	Ops System and Knowledge Manager		Exempt			-		85,398.00		105,294.00
	Document Control Admin	Computer Systems Manager	Exempt		. \$			88,246.00 103,500.00		113,755.00
	Coolsis Manager	Computer Systems Manager	Exempt		\$	-				114,600.00
	Director of Instructional Technology		Exempt		; ;	-		103,500.00 103,500.00		114,600.00 114,600.00
	Director of Operations, Project Manager Program Analyst		exempt		, , , ,	-		52,778.00		63,941.00
Academic	Flogram Analyst		exempt	10	ڊ ا	43,367.00	۶	32,778.00	Ş	03,941.00
Academic	Deputy CAO		Exempt	13	\$	00 000 00	ć	101,000.00	ċ	112,000.00
	Instructional Data Support		Exempt		\$			101,000.00		112,000.00
	Blended Learning and Science Advisor		Exempt		\$	,		101,000.00		112,000.00
	Parent University		Exempt		; ; \$	-		85,398.00		105,294.00
	Director of Student Affairs		Exempt		۰ \$	-		101,000.00		112,000.00
	Director of Instructional and Curricular Models		Exempt		\$	,		101,000.00		112,000.00
	Manager of Assessments and Academic Inform	ation	Exempt		\$	,		101,000.00		112,000.00
	EL Coordinator	ation	Exempt		\$	,		85,398.00		105,294.00
	Compliance Administrative Manager		Exempt		. \$	-		88,246.00		113,755.00
Development	compliance rialimistrative manager		z.cpc		Ψ.	07,100.00	Ÿ	00,2 10.00	Ψ.	110,755.00
- croiopinione	New School Development Fellow		Exempt	13	\$	90.000.00	Ś	101,000.00	Ś	112,000.00
		Program Manager (New School			•	,	•	,	*	,
	Director of New School Development	Development)	Exempt	12	\$	74,900.00	Ś	85,398.00	Ś	105,294.00
		Program Manager (Parent and			•	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	,	*	
	Director of Parent and Community	Community)	Exempt	12	\$	74,900.00	\$	85,398.00	\$	105,294.00
	Director of Partnership Development		Exempt	13	\$	90,000.00	\$	101,000.00	\$	112,000.00
Finance	·		·							•
	Controller		Exempt	13	\$	103,407.00	\$	114,507.00	\$	125,607.00
	Document Compliance Manager		Exempt	12	\$	73,433.00	\$	88,542.00	\$	105,144.00
	Accounting Analyst	Senior Financial Analyst	Exempt	12	\$	73,433.00	\$	88,542.00	\$	105,144.00
	Accountant	Financial Analyst	Exempt	10	\$	43,387.00	\$	52,778.00	\$	63,941.00
	Purchasing and Payroll Manager		Exempt	11	. \$	67,405.00	\$	88,246.00	\$	113,755.00
	Revenue and Compliance Manager		Exempt	11	. \$	67,405.00	\$	88,246.00	\$	113,755.00
<b>Human Resources</b>										
	HR Director		Exempt	13	\$	103,407.00	\$	114,507.00	\$	125,607.00
	Director of Talent		Exempt	12	\$	73,433.00	\$	88,542.00	\$	105,144.00
	Recruitment and Career Advancement		Exempt	11	. \$	43,387.00	\$	52,778.00	\$	63,941.00
	Office Manager		exempt	10	\$	43,387.00	\$	52,778.00	\$	63,941.00