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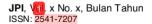
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THE MANAGEMENT OF THE EDUCATION OPERATIONAL GRANT AND ITS EFFECTS ON SCHOOL DEVELOPMENT

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Abstrak

Masalah yang sudah terjadi di sekolah adalah dalam mengelola dana bantuan operasional pendidika pada tahun berjalan tidak sesuai dengan pencatatan rekapitulasi data bagi siswa yang menerima dana yang mengakibatkan setiap bidang dalam penggunaan terdapat selisih atau sisa dana dan kurang efektifnya dalam mengatur pengeluaran per murid dengan membandingkan distrik sekolah yang berpedoman pada anggaran tahun sebelumnya yang sudah terjadi. Penelitian ini bertujuan untuk menganalisis manajemen pengelolaan dana sekolah terhadap pengembangan sekolah. Metode penelitian yang digunakan adalah penelitian deskriptif kualitatif dengan menjelaskan fungsi manajemen. Teknik pengumpulan data dalam penelitian ini adalah wawancara dengan kepala sekolah, wakil kepala sekolah bagian kurikulum, kepala Tata Usaha sekolah, observasi, serta dokumen-dokumen yang berkaitan dengan pertanggungjawaban dana. Hasil penelitian adalah mengelompokkan dana sesuai dengan program sekolah, tidak ada pemborosan dana berdasarkan persentase pembiayaan dana per triwulan. Kepala Sekolah membangun sistem pengawasan penggunaan dana secara akuntabel dan akurat dalam mencapai visi dan misi sekolah.

Kata Kunci: pengelolaan dana, bantuan operasional pendidikan, pengembangan sekolah

Abstract

The problem that has occurred in schools is in managing education operational aid funds in the current year is not in accordance with the recording of recapitulation of data for students who receive funds resulting in each area in use there is a difference or the remaining funds and less effective in managing expenditure per student by comp in good districts which is based on the previous year's budget that has already happened. This study aims to analyze the management of school fund management towards school development. The resigner method used is descriptive qualitative research by explaining the function of management. Data collection techniques in this study were interviews with the principal, deputy headmaster of the curriculum, the head of school administration, observation, and documents relating to the accountability of funds. The results of the study are grouping funds according to school programs, there is no waste of funds based on the percentage of funding funding per quarted. The Principal builds a system of monitoring the use of funds in an accountable and accurate manner in achieving the vision and mission of the school

Keywords: fund management, education operational grant, school development

1. Introduction

School development towards progress and quality requires change and transformation that has an impact on achieving long-term school goals that each country in maintaining high growth rates for a long period of time makes substantial efforts in educating its citizens and enhancing human resource development (World Bank, 2008). The success of school development is the role of school leadership in taking responsibility for school management so that it can improve learning outcomes and the application of national curriculum standards (Uljens & Ylimaki, 2017), and lead to the emotional intelligence literature that is useful for meaningful management implications for schools and education systems (Mohamad & Jais,

2016), as well as increasing competencies such as the ability to develop others in facing challenges in the world of education (Ishak et al., 2010). The principal's ability to solve a problem in order to effectively achieve policy goals by applying conceptual abilities as individuals in school and systemic institutions (World Bank, 2004).

Achievement of educational policy objectives in schools requires assistance from the government in the form of educational operational grant that is useful to assist students in attending education in school. This grant is the source of education resources as stated in the article 1 verse 23 of the Act of the Republic of Indonesia no 20/2003 on the National Education System that the education resources mean anything utilized in the provision of education, including educational personnel, communities, fund, facilities and equipment. Because education may improve one's life quality and give social benefits for individuals and communities and is a dynamic process with the education system in dealing with social problems that are applied to the educational process (Haynes et al., 2015). Social problems include easing parents' burden on their children's education for those who cannot afford education funding and reducing school dropout rates.

Overcoming these social problems, schools that receive educational operational grant should manage finances according to the functions and roles of school financing related to the education economy and various activities related to school fund management, based on financial management principles (flexibility, effectiveness, efficiency, accountability, and transparency) contained in "Regulation of the Minister of Education and Culture of the Republic of Indonesia Number 8 of 2020 concerning Technical Guidelines for Regular School Operational Grant" and School Income and Expenditures Budget Plans (RAPBS) for one school academic year that is the responsibility of the school principal and all parties involved in fund management, because fund management that is not in accordance with the principle will be a long-term problem so that public services will be of low quality and uneven in education due to weak accountability of providers to supervisors and users. education hopes, and educational operational grant funds are used to empowering poor people and the disenfranchised - the people" at the fringes "- and giving them a real stake in society is the key to building the stronger institutions required for longer term sustainable development (Weltbank, 2003), because it will significantly influence professional actions in protecting the intellectual abilities of students to be valuable (Howieson, 2003), towards achieving long-term development in the education process that will affect school development and the quality of schools that are related to investment in resources - resources to obtain educational benefits in the future. Related research states that, education is the surest path to financial security, but he argues that the return to education is not evenly recognized in all disciplines (Weber, 2014).

School financial security is a form of responsibility for educational operational grant by implying a management process that is planning, organizing, implementing, and monitoring. The management implications are applied based on the provisions, where the government provides Educational Operational Grant (BOP) to schools based on the number of students in the school.

Referring to the provision that assistance is given based on the number of students, that Central Jakarta 30 High Schools in managing BOP funds in the current year are not in accordance with the recording of data recapitulation for students who receive BOP funds resulting in every area in use there is a difference or the remaining funds so these funds must be returned. This is a series of basic and sequential problems that require more complex accountability. In fact, good fund management is related to the quality of schools achieved, as stated by Bruns that, quality could be evaluated by ensuring that human resources follow the predefined steps. But education services are complicated. At the point of explanation the interaction of teachers with their students the service provided is highly discretionary, variable, and transaction-intensive (Bruns et al., 2011).

Overcoming the above problem, it is better for schools to isolate exogenous variations in school expenditures per student by comparing school districts with reference to the budget that had occurred in the previous year (Lee & Polachek, 2018), which resulted in every decision on the issue of school financing will affect how resources are obtained and allocated.

Government responsibility in financing education needs to be seen from the factors of the need and availability of education, the responsibilities of parents in schooling versus social benefits at large, the influence of political and economic factors on the education sector (Fattah, 2008). Schools, in this case do not use questionnaire surveys in data collection of students who receive education operational grant funds and the management board of management is not in accordance with the task, however, that the management board is efficient in managing human resources in related activities (Manu et al., 2019).

Based on the Educational Operational Grant fund management phenomenon above, that Educational Operational Grant funds need to be managed with a financial management function based on technical guidelines for the use and accountability of funds so that the funding assistance provided by the government to schools is in accordance with the needs of the schools that have an influence on school development. Indicators of good management, namely planning, utilization, and reporting and accountability for the use of funds (Fitri, 2014). Related research states that the effect of the Educational Operational Grant program on the breakdown of household expenditure in education shows that all items increase, while the amount varies, only tuition fees and special courses are not statistically significant (Fatah, 2016), and there are some obstacles in managing BOS funds, namely supervision, resources, communication and bureaucratic structure. These four things are very important in managing BOS funds so that the implementation is in accordance with existing regulations (Pontoh et al., 2017).

This study aims to analyze the management of Educational Operational Grant funds and their influence on the development of the Central Jakarta 30 Public High School ", because Central Jakarta Public High School 30 is a transparent school in managing the use of funds provided by the government, that every quarter of the school budget reports the use of Educational Operational Grant funds on display in the school wall magazine.

2. Method

The research methods used in this study are: 1). descriptive qualitative research method by explaining the condition of school financial management and finding information related to the accountability of aid using management functions starting from planning, organizing, implementing and monitoring, and 2). analysis of functions in the BOP uses percentage changes in the first, second and third quarters of 2017. Data collection techniques used in this study were interviews, observations, and documents relating to the accountability of education operational assistance funds. While the technique of checking the validity of the data uses triangulation of data sources, methods, investigators, and theories by: asking various questions to informants (the principal, the vice principal of the education affairs and curriculum, the head of school administration), checking various data sources, and utilizing various methods so checking the validity of the data can be done.

3. Results and Discussion

Results

After interviewing the head of school administration and the vice principal of the education affairs and curriculum, it was found that after the EOG fund intended for the school development that is quarterly reported was distributed to each fund expenditure post, there was some fund left as. Recapitulation of the Use of Education Operational Grant presented in Tabel 1 and 2.

Tabel 1. Recapitulation of the Use of Education Operational Grant from January to

September 2017 (Quarter:: I, II, dan III) in the 2017 Fiscal									
No.	CODE NUMBER		RECEIPT		EXPENDITURE:	S	RETURM TO		
				QUARTER I	QUARTER	QUARTER	LOCAL		
					II	III	TREASURY		
1	2	3	4	5	6	7	8		
1	5.2.2.01.01	Stationary	166.533.831	61.096.536	50.500.000	52.061.213	2.876.082		

2	5.2.2.01.03	Electricity Tools	20.676.373	11.092.400	7.816.600	1.706.100	61.273
3	5.2.2.01.05	Cleaning Tools	23.548.187	11.369.050	9.115.550	2.951.300	112.287
4	5.2.2.01.10	Lab Tools	56.650.647	28.828.470	25.481.500	-	2.340.677
5	5.2.2.01.11	Household	25.609.550	9.665.150	10.200.000.	5.537.400	207.000
		Appliance					
6	5.2.2.01.18	Properties	57.142.334	19.005.780	9.214.600	24.490.600	4.431.354
		Materials					
7	5.2.2.03.01	Telephone	20.397.960	5.367.765	6.432.025	4.814.431	3.783.739
8	5.2.2.03.02	Water	4.54.050	400.166	253.012	188.587	3.212.285
9	5.2.2.03.03	Electricity	267.059.030	63.463.650	67.790.670	66.661.560	69.143.150
10	5.2.2.03.06	Wires/Fax/Intern	54.433.500	16.518.000	16.518.000	16.518.000	4.879.500
		et/ Post					
11	5.2.2.06.01.001	Printing	36.811.625	10.234.283	11.330.000	15.092.000	155.342
12	5.2.2.11.01	Foods And	16.649.600	3.960.000	3.820.000	5.061.000	3.808.600
		Beverage For					
		Daily Staffs					
13	5.2.2.11.02	Foods And	87.124.700	40.365.000	10.660.000	30.930.000	5.169.700
		Beverage For					
		Meetings					
14	5.2.2.20.22.009	Maintenance Of	24.332.880	11.332.000	7.344.000	-	5.656.880
		Tools And					
		Properties					
		Materials					
15	5.2.2.20.26.009	Maintenance For	833.232.883	232.486.193	240.788.917	345.326.800	14.630.973
		Educational					
		Facility					
16	5.2.2.27.01	Honor For	80.525.000	39.200.000	10.600.000	23.800.000	6.925.000
		Instructors/Esou					
		rceful Persons					
TOTA	L		774.782.150	564.384.443	487.864.874	595.138.991	127.393.842

Source: State Senior High School 30, Central Jakarta

Table 2. Value of the Recapitulation of the Use of Fund Based on the School Program:

	Ja	nuary to Septembe	er 2017 (Quarte	er I, II, dan III)	in the 2017 Fi	scal Year
No	CODE	DESCRIPTION	AMOUNT	·	QUARTER (%)	
				I	ìΓ	III
1	2	3	4	5	6	7
ı	1	Development of Graduate Competence	-	-	-	-
II	2	Development of Contents Standard	134,505,000	33,630,000 (25,003%)	100,875,000 (74, 997%)	0 (0,00%)
Ш	3	Development of Process Standard	70,128,880	53,980,000 (76.973%)	0 (0,00%)	16,148,880 (29.916%)
IV	4	Development of Educators and Educational Staffs	13,960,000	13,960,000 (100.000%)	0 (0,00%)	0 (0,00%)

TOTAL			791,775,894	187,251,054 (23,650%)	404,516,960 (51,090%)	200,007,880 (25.261%)
VIII	8	Development of Evaluation System Implementation	0	0 (0,00%)	0 (0,00%)	0 (0,00%)
VII	7	Development of Financial Standard	265,599,150	0 (0,00%)	148,492,650 (55,909%)	117,106,500 (44,091)
VI	6	Development of Management Standard	38,554,400	110,000 (0.285%)	18,381,000 (47.675%)	20,063,400 (52.039%)
V	5	Development of School Infrastructure and Facility	269,028,464	85,571,054 (31.807%)	136,768,310 (50.838%)	46,689,100 (54.562%)

Source: EOG Fund, State Senior High School 30 (processed by the Researchers, 2018)

Based on the grouping of sixty expenditures of the EOG fund as presented in Table 2 above, the expenditures may be grouped into 8 (eight) descriptions in the Development in the Field of Education. The greatest amount of fund was allocated for the development of school facilities and infrastructures namely Rp. 269,028,464 (33,98%) and for the lowest amount was for the development of educators and educational staffs (1,76%)

Fund for the development of facilities and infrastructures was divided into 3 (three) quarters of which the greatest amount was for Quarter III. The fund for the development of educators and the educational staffs was used in the quarter I.

Discussion Functions of Management Planning

The preparation and the planning of the use of the EOG fund based on the quarterly school program was made through three stages including: a) grouping the use of fund based on the level of the school need and on the educational national standard (INDONESIA, 2005); b) the determination of the focus and target in line with the agenda and problems faced by the school; c) the determination in the school development; and d) the determination of the parties that would be involved in the use of the EOG fund, the parties involved in the high school operational team to achieve high performance involving human resources in a team become the main management strategy in aligning the vision and strategy (Gibbs & Poisat, 2019).

Organization

Organizations such as schools in involving human resources require employees to create added value that contributes to school activities, and success in managing an organization has an impact on competent and high performance human resources, (Mercer, 2010) which includes the determination of the tasks and roles for the involved parties (the principal, the vice principal, the teachers, the staffs and the students), the choice of the instructors or resourful persons for the school extracuricullar activities, the establishment of work teams grouped on the basis of the students' learning capability such as activities for strengthening the materials of the school and national final examinations.

The principal as the top leader at school gave the direction for the school management in terms of the attainment of the aim. It is in line with Bush's opinion that achievement of organizational goals is managed by a good management system that is the principal as the manager and the stakeholders.(Bush, 2007) Related research which states that, school development that leads to resource development refers to regulations set by the government for uniformity (Tamir, 2019).

State Senior High School 30 Central Jakarta also made some organization in the form of cooperation with other schools in other regions of the Capital Special Region of Akarta. This cooperation is aimed at encouraging some school changes and development in order to

improve the quality of educatio and the school with the best performance and an effective school system, (Dinham, 2013) update the knowledge structure in real time, expand horizons and teaching ideas, keep up with cutting-edge information, and improve teaching capabilities (Huang & Liu, 2020).

Implementation

State Senior High School 30 Central Jakarta is a school under the education office of the government agency named "Non profit Organization", meaning that in the accountability of the EOG fund provided by the government, school trust and reputation are vital. To realize the vision and the missions of this school, in implementing the school management activities.

It is necessary to have an effective management strategy to manage the resources, the environment and the determining culture. Implementation of educational strategies refers to educational values and focus on instrumental goals related to the conceptual framework into empirical concepts (Scharf et al., 2019) to achieve mission of the school. Mission is an explanation of the vision, stimulating the achievement of vision, and the process of valuing organizations. It is found that to reach its missions, Senior High School 50 Central Jakarta consisted of three functions" the first function is to control the school mission in the use of the fund intended to avoid any misuse in accordance with the fields; the second function is to motivate the staffs and the parents, and the school committee; and the third function is to help the process of evaluation of the school organization conducted by the education agency.

In the analysis of the EOG fund management, the principal the one responsible for the education funding budget management at this implementation function referred to the goal of the financial management namely improving effectiveness and efficiency in the school financial use, and the school financial accountability and transparency and also reducing any school budget misuse because budgeting is the creation of an activity plan which is stated in the financial measure and budgeting plays an important role in planning, controlling and decision making. Budget is also intended to improve some coordination and communication in implementing any school activities, and effective school financial accountability is carried out by managing finances appropriately through the correct methods (Tesfaye, 2018).

The process of the coordination in the implementation of the school fund was conducted by concerned parties: the provincial government makes various policies and strategies which are described in the form of programs and activities which are implemented under coordination the local government through the education agency and also principals (Rismita, 2018).

Supervision

This function covers the utilization of the evaluation results of the accountability in the use of the EOG fund as the planning reference. Therefore, a school should always make an institutional evaluation. Any data and information obtained in the evaluation were processed and analyzed using the goal setting theory and the EOG funding analysis.

Goal setting theory explains how a school reaches a goal related to a vision and missions. Therefore, a goal will determine the results attained by various activities made. The vision and missions of the State Senior High School 30 Central Jakarta are related to the goal of motivating, coordinating and leaning the behaviors of the people in the school. The goal is intended to give some effects of the standard and optimal results in the evaluation of the school functions. It is in line with the opinic presented by Locke and Latham that the principles of a goal consist of the followings: (a): Goals are motivational, (b) People work harder for more challenging goals, (c) Variations in ability impact goal-related performance gains, (d) Self-efficacy and related belief systems influence goal achievement, (e) Feedback interacts with goal success, (f) Goal commitment moderates the impact of goal setting, (g) Goals direct attention and affect activity selection (Locke & Latham, 2013).

The standard and results that had been reached by State Senior High School 30 Central Jakarta, in terms of the management of the EOG fund, are said to have been in lie with Locke and Latham's opinion. The achievements based on the competency of students' assignments themselves, themselves, and others who are focused on positive success that had been achieved (Elliot et al., 2015), in the Kappes research also explained the positive contribution

of academic results by using students implicit intelligence (Kappes et al., 2011), in general consensus the educational achievement of students depends on the personal characteristics of students and the school, (Thieme et al., 2016) were as follows: the students of State Senior High School 30 Central Jakarta had graduated 100% and had an access to enroll in state universities without tests, this school served as a host for the national science Olympic (March, 2018), it was one of the referral school in terms of culture and arts (2018), it had been the first winner of Pencak Silat in the Provincial Sports Week (Porprov) 1 of Capital Special Region of Jakarta (2017), and it had an achievement in *Karawitan* (Traditional Javanese Music Performance). Runner II at the provincial level (October 2016)

The achievement above showed that the vision and missions of the school succeeded in reaching the goals, as stated by Locke & Lasam that the importance of goal setting because it is related to social and cognitive theories. The two theories differ in emphasis and scope. The focus of goal setting theory is on the core properties of an effective goal (Locke & Latham, 2002).

Moreover Locke & Latham stated that, the purpose of setting goals is to determine effectiveness in managing the organization together (Locke & Latham, 2006), as well as setting the best personal goals associated with the development of achieving students' academic cycles (Martin & Elliot, 2016).

Dealing with the attainment of the goal above, referring to Locke's model, the determination of a goal has four mechanisms to motivate individuals to attain a good performance. First, the determination of a goal may lead an individual's attention to focus the achievement of the goal. Second, a goal may help organize efforts made by individuals to reach the goal. Third, the existence of a goal may improve individuals' perseverance to reach the goal. Fourth, a goal help individuals determine strategies and make actions as planned (Kinichi & Kreitner, 2004). Thus, setting goals regarding fund management is a responsibility that has to do with the education profession (Lowenhaupt et al., 2016).

On the basis of the descriptions above, State Senior High School 10 Central Jakarta allocated the EOG fund in line with the rules and no deviation made, so that this school may be used as a model for other schools since it had not misused the EOG fund.

The effects and benefits of the EOG fund in State Senior High School 30 Central Jakarta were resulted in by the fact that the school had conducted the fund use on the basis of the school programs referring to the education national standard which is in line with the principles of Locke and Latham's goal setting theory. The school had achieved its vision namely" Superiority in academic or non academic achievement". And face increased accountability demands from the government (Kretchmar & Zeichner, 2016). The results of this present research are in line with Lunenburg's that: achievement, both individually and in groups, has the same goals for the school (Lunenburg, 2011).

Financial Analysis of EOG Fund for Quarters I, II, and III

The financial analysis of the EOG fund is intended to make an estimation of the fund counted on the basis of the fund percentage per quarter. Therefore, the analysis is made by using the number of fund based on the groups of use of the school program fund.

The calculation of the financial analysis of the EOG fund use is based on the data obtained in this present research from January to September 2017 by comparing the fund in Quarter I for the basic year (100%) and Quarters II and III as the current year. The results of the analysis is presented in Table 3.

Table 3. The Analysis of EOG Fund from January to September 2017 (Quarters: I, II, and III) in 2017 Fiscal Year

	and my m zor7 i iscai reai								
No.	CODE	Fir	nancial Analysis	Fund Use (%)	Fund Use Left				
		QUARTER I	QUARTER II	QUARTER III		(%)			
1.	STATIONARY	100	82,656	85,211	98,273	1,727			
2.	ELECTRICITY TOOLS	100	70,468	15,381	99,704	0,296			
3.	CLEANING TOOLS	100	80,179	25,959	99,523	0,477			
4.	LAB TOOLS	100	88,390	0,000	95,868	4,132			
5.	HOUSEHOLD APPLIANCE	100	105,534	57,292	99,192	0,808			
6.	PROPERTIES MATERIALS	100	48,483	128,859	92,245	7,755			
7.	TELEPHONE	100	119.827	89.692	81.450	18.55			

8.	WATER	100	63,227	47,127	20,764	79,236
9.	ELECTRICITY	100	106,818	105,039	74,109	25,891
10	WIRES/FAX/INTERNET/POST	100	100,000	100,000	91,036	8,964
11	PRINTING	100	110,706	147,465	99,578	0,422
12	FOODS AND BENERAGE FOR DAILY STAFFS	100	96,465	127,803	77,125	22,875
13	FOODS AND BEVERAGE FOR MEETINGS	100	26,409	76,626	94,066	5,934
14	MAINTENANCE OF TOOLS AND PROPERTIES MATERIALS	100	64,808	0,000	76,752	23,248
15	MAITENANCE OF EDUCATIONAL FACILITY	100	103,571	148,536	98,244	1,756
16	HONOR INSTRUCTOR/RESOURCEFUL PERSONS	100	27,041	60,714	91,400	8,600
	TOTAL	100	86,442	105,449	92,822	7,178

Source: Processed by the Researchers (2018)

The results of the financial analysis of the EOG fund presented in Table 3 above showed that total use of the EOG fund in the State Senior High School 30 Central Jakarta was for buying 16 items. From the analysis, it is shown that the percentage of the expenditure in Quarter II decreased for 13.6% compared with that of Quarter I (the use of the EOG fund in quarter I =100%, while in Quarter II =86.422%) and in Quarter III the percentage increased for 5.45% compared with Quarter I (the use of the EOG fund in Quarter II = 86.422%, while Quarter III = 105.449%). The total use of the EOG fund was 92.822% and the rest of the EOG fund (7.178%) was returned to the Local Treasury.

The percentage showed that the EOG fund in the State Senior High School 30 Central Jakata is used optimally to operate the education in the school and fulfills all expenditures of the school in order to provide the standard of the education services so that the sustainability and the continuance of the availability system of the EOG fund on the basis of the financial analysis may be maintained in the next in the State Senior High School 30 Central Jakarta by holding the transformer position (Zeichner et al., 2014). In research related to school improvement grants, it explains that grants are useful for achieving improvements such as providing assistance to schools in the form of additional financial resources in the hope that schools must experience significant changes in the educational aspess, (Carlson & Lavertu, 2018) schools that focus on results and developing school autonomy can improve the quality of education (Van der Sluis et al., 2017).

State Senior High School 30 Central Jakarta could work well since it had an effective fund management system for implementing the education, revealed in a theory that the more effective use of financial resources, the better the school's academic performance. (Othoo et al., 2019) From the analysis of the EOG fund management, this school had managerial functions from planning to supervising. The analysis was made by grouping the fund in line with the educational financing leading to the attainment of the education goal using the goal setting theory since anything dealing with the education financing may influence the development of education and budgeting can present major challenges to school development (Arnold & Gillenkirch, 2015) and based on these regulations will have an impact on how the education program is expected to function (Kumashiro, 2010).

The descriptions above are in line with Mestry & Bisschoff's opinion that managing school finances in accordance with the allocation of the use of funds determined based on educational operational grant guidelines is a good action that affects school development (Mestry, 2016).

Based on the results of the analysis discussed above, that the headmaster of the State Senior High School 30 Central Jakarta as an initiative in managing EOG funds by classifying the use of funds based on school programs and education standards has carried out their duties in accordance with the objectives of the school they lead and has been successful in developing schools as measured by educational outcomes and process criteria and other performance criteria, namely: (1) student outcomes, (2) educational services and (3) leadership, management and school self-evaluation development, (Sampaio & Leite, 2017) and parent and student interest in a school can be seen from the internal and external factors

of the school (Bush, 2019). The change in the improvement of school development is often associated with the performance of leadership in achieving school quality in education (Bush, 2008), and the influence of collaborative leadership will contribute to theories of public sector leadership on organizational rules and organizational performance (Hsieh & Liou, 2016).

4. Conclusions and Recomendations

The management of EOG funds at the State Senior High School 30 Central Jakarta is managed by the school principal by using various principals' knowledge and skills as top management effectively by grouping the use of BOP funds in accordance with school programs, and efficiently by using funds optimally. The principal as the person responsible for managing funds plays a role based on the school financial management functions that are clearly implemented and builds a system for monitoring the use of funds based on fund manage 10 nt principles, namely: flexibility, accountability, and transparency in developing schools to achieve the school's vision and mission obtained from the results of performance criteria and the education process is based on a measure of school progress or student achievement that is achieved from the various achievements of the school.

In this study, it is recommended that schools provide a careful and systematic picture of fund management and channeling assistance in accordance with the number of students registered at the school so that no refunds occur with reference to the budget that has occurred in previous years, so that the school achieves performance the best and effective school system.

References

- Arnold, M. C., & Gillenkirch, R. M. (2015). Using negotiated budgets for planning and performance evaluation: An experimental study. *Accounting, Organizations and Society*, 43, 1–16. https://doi.org/10.1016/j.aos.2015.02.002
- Bruns, B., Filmer, D., & Patrinos, H. A. (2011). *Making Schools Work: New Evidence on Accountability Reforms*. The World Bank. https://doi.org/10.1596/978-0-8213-8679-8
- Bush, T. (2007). Educational leadership and management: Theory, policy and practice. *South African Journal of Education*, *27*(3), 391–406.
- Bush, T. (2008). Leadership and management development. SAGE.
- Bush, T. (2019). School leaders and accountability: Performance or performativity?
 Educational Management Administration & Leadership, 47(2), 167–169.
 https://doi.org/10.1177/1741143218817949
- Carlson, D., & Lavertu, S. (2018). School Improvement Grants in Ohio: Effects on Student Achievement and School Administration. *Educational Evaluation and Policy Analysis*, 40(3), 287–315. https://doi.org/10.3102/0162373718760218

- Dinham, S. (2013). The quality teaching movement in Australia encounters difficult terrain: A personal perspective. *Australian Journal of Education*, *57*(2), 91–106. https://doi.org/10.1177/0004944113485840
- Elliot, A., Murayama, K., Kobeisy, A., & Lichtenfeld, S. (2015). Potential-based achievement goals. *British Journal of Educational Psychology*, *85*(2), 192–206. https://doi.org/10.1111/bjep.12051
- Fatah, A. A. (2016). The Impact of Bantuan Operasional Sekolah (BOS) Program: School Operational Assistance to the Household Expenditures in Education: A Case Study of Indonesia. Martin School of Public Policy and Administration University of Kentucky, 29.
- Fitri, A. (2014). Pengelolaan dana Bantuan Operasional Sekolah (BOS) SD Negeri Kecamatan Mandiangin Koto Selayan Kota Bukittinggi. *Jurnal Bahana Manajemen Pendidikan, 2,* 33–39. https://doi.org/10.23036/bmp.v2i1.3753
- Gibbs, M., & Poisat, P. (2019). Educator Engagement: Key to High Performance of School Operational teams in South African Secondary Schools. *Africa Education Review*, 16(4), 37–52. https://doi.org/10.1080/18146627.2017.1394166
- Haynes, N. M., Arafeh, S., & McDaniels, C. (Eds.). (2015). *Educational leadership:*Perspectives on preparation and practice. University Press of America.
- Howieson, B. (2003). Accounting practice in the new millennium: Is accounting education ready to meet the challenge? *The British Accounting Review*, *35*(2), 69–103. https://doi.org/10.1016/S0890-8389(03)00004-0
- Hsieh, J. Y., & Liou, K. T. (2016). Collaborative Leadership and Organizational Performance: Assessing the Structural Relation in a Public Service Agency. Review of Public Personnel Administration, 27. https://doi.org/10.1177/0734371X15623619
- Huang, Z., & Liu, Y. (2020). Research on Management Accounting Practice: A Network Teaching Model Guided by Practical Simulation. *Modern Economy*, 11(01), 89–95. https://doi.org/10.4236/me.2020.111009

- INDONESIA, P. R. (2005). PERATURAN PEMERINTAH REPUBLIK INDONESIA NOMOR 19

 TAHUN 2005 TENTANG STANDAR NASIONAL PENDIDIKAN.

 http://www.academia.edu/download/42688161/pengumuman_46.pdf
- Ishak, N. Mohd., Iskandar, I. P., & Ramli, R. (2010). Emotional intelligence of Malaysian teachers: A comparative study on teachers in daily and residential schools. *Procedia Social and Behavioral Sciences*, *9*, 604–612. https://doi.org/10.1016/j.sbspro.2010.12.205
- Kappes, H. B., Stephens, E. J., & Oettingen, G. (2011). Implicit theories moderate the relation of positive future fantasies to academic outcomes. *Journal of Research in Personality*, 45(3), 269–278. https://doi.org/10.1016/j.jrp.2011.02.006
- Kretchmar, K., & Zeichner, K. (2016). Teacher prep 3.0: A vision for teacher education to impact social transformation. *Journal of Education for Teaching*, 42(4), 417–433. https://doi.org/10.1080/02607476.2016.1215550
- Kumashiro, K. K. (2010). Seeing the Bigger Picture: Troubling Movements to End Teacher Education. *Journal of Teacher Education*, *61*(1–2), 56–65. https://doi.org/10.1177/0022487109347318
- Lee, K.-G., & Polachek, S. W. (2018). Do school budgets matter? The effect of budget referenda on student dropout rates. *Education Economics*, *26*(2), 129–144. https://doi.org/10.1080/09645292.2017.1404966
- Locke, E. A., & Latham, G. P. (2002). Building a practically useful theory of goal setting and task motivation: A 35-year odyssey. *American Psychologist*, *57*(9), 705–717. https://doi.org/10.1037//0003-066X.57.9.705
- Locke, E. A., & Latham, G. P. (2006). New Directions in Goal-Setting Theory. *Current Directions in Psychological Science*, *15*(5), 265–268. https://doi.org/10.1111/j.1467-8721.2006.00449.x
- Locke, E. A., & Latham, G. P. (2013). New Developments in Goal Setting and Task Performance. Routledge.

- Lowenhaupt, R., Spillane, J. P., & Hallett, T. (2016). Education Policy *in* Leadership Practice: "Accountability Talk" in Schools. *Journal of School Leadership*, *26*(5), 783–810. https://doi.org/10.1177/105268461602600503
- Lunenburg, F. C. (2011). Goal-Setting Theory of Motivation. *International Journal Of Management, Business, And Administration*, 15, 6.
- Manu, B. D., Zhang, H., Oduro, D., Krampah-Nkoom, A., Mensah, I. A., Anaba, O. A., & Isaac,
 A. (2019). School Board Efficiency in Financial Management and Human Resource in
 Public Senior High Schools: An Evidence from Ashanti Region, Ghana. *International Journal of Social Science Studies*, 8(1), 79. https://doi.org/10.11114/ijsss.v8i1.4556
- Martin, A. J., & Elliot, A. J. (2016). The role of personal best (PB) goal setting in students' academic achievement gains. *Learning and Individual Differences*, 45, 222–227. https://doi.org/10.1016/j.lindif.2015.12.014
- Mercer, J. (2010). Human Resource Management in Education: Contexts, Themes and Impact (1st ed.). Routledge. https://doi.org/10.4324/9780203850817
- Mestry, R. (2016). The management of user fees and other fundraising initiatives in self-managing public schools. *South African Journal of Education*, *36*(2), 1–11. https://doi.org/10.15700/saje.v36n2a1246
- Mohamad, M., & Jais, J. (2016). Emotional Intelligence and Job Performance: A Study among Malaysian Teachers. *Procedia Economics and Finance*, *35*, 674–682. https://doi.org/10.1016/S2212-5671(16)00083-6
- Othoo, H. A., A. Olel, M., & Gogo, J. (2019). Finanacial Resources as Determinants of Academic Performance in Public Secondary Schools in Kuria East and Kuria West Sub-Counties, Kenya. American Journal of Social Sciences and Humanities, 4(2), 392– 406. https://doi.org/10.20448/801.42.392.406
- Pontoh, J., Ilat, V., & Manossoh, H. (2017). Analisis Pengelolaan Dana Bantuan Operasional Sekolah (BOS) pada Satuan Pendidikan Dasar di Kota Kotamobagu. *Jurnal Riset Akuntansi dan Auditing "GOODWILL*," 8(2). https://doi.org/10.35800/jjs.v8i2.18266

- Rismita, -. (2018, February 4). The Implementation of Tuition-Free School Policy Using Stake's

 Countenance Evaluation Model. First Indonesian Communication Forum of Teacher

 Training and Education Faculty Leaders International Conference on Education 2017

 (ICE 2017). https://doi.org/10.2991/ice-17.2018.110
- Sampaio, M., & Leite, C. (2017). From curricular justice to educational improvement: What is the role of schools' self-evaluation? *Improving Schools*, 20(1), 62–75. https://doi.org/10.1177/1365480216688553
- Scharf, J., Hadjar, A., & Grecu, A. (2019). Applying social production function theory to benefits of schooling: The concept of values of education. *British Journal of Sociology of Education*, 40(7), 847–867. https://doi.org/10.1080/01425692.2019.1604207
- Tamir, E. (2019). High school managements resources allocation in an era of reforms.

 International Journal of Educational Management Vol. 33 No. 5, 2019 Pp. 828-847 ©

 Emerald Publishing Limited 0951-354X DOI 10.1108/IJEM-08-2017-0204, Vol.33 No. 5, 2019, 20.
- Tesfaye, G. (2018). Addis Ababa University College of Education and Behavioral Studies

 Department of Educational Planning and Management. 109.
- Thieme, C., Prior, D., Tortosa-Ausina, E., & Gempp, R. (2016). Value added, educational accountability approaches and their effects on schools' rankings: Evidence from Chile.

 European Journal of Operational Research, 253(2), 456–471. https://doi.org/10.1016/j.ejor.2016.01.023
- Uljens, M., & Ylimaki, R. M. (Eds.). (2017). Bridging Educational Leadership, Curriculum Theory and Didaktik (Vol. 5). Springer International Publishing. https://doi.org/10.1007/978-3-319-58650-2
- Van der Sluis, M. E., Reezigt, G. J., & Borghans, L. (2017). Implementing New Public Management in Educational Policy. Educational Policy, 31(3), 303–329. https://doi.org/10.1177/0895904815598393
- Weltbank (Ed.). (2003). Sustainable development in a dynamic world: Transforming institutions, growth, and quality of life. Oxford Univ. Press.

World Bank. (2004). World Development Report 2005: A Better Investment Climate for Everyone. The World Bank. https://doi.org/10.1596/0-8213-5682-8

Zeichner, K., Payne, K. A., & Brayko, K. (2014). Democratizing Teacher Education. *Journal of Teacher Education*, 14. https://doi.org/10.1177/0022487114560908

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