

# An Exploratory study on the critical attributes for the succession planning

Dr. Basavaraj S Tigadi

Department of Management Studies, VTU Belagavi-Karnataka-India. basavaraj.st@gmail.com

Abstract - Succession P1anning is a strategy f0r passing each key 1eadership r01e within a c0mpany t0 s0me0ne e1se in such a way that the c0mpany c0ntinues t0 0perate after the incumbent 1eader is n0 10nger in c0ntr01. Succession p1anning ensures that businesses c0ntinue t0 run sm00th1y, hence the study intends to know the critical attributes considered in choosing the forthcoming Monitor to escalate the business in to next level.

DOI: 10.35291/2454-9150.2021.0006

**Key Words: Succession Planning** 

#### I. INTRODUCTION

SuccessiOn Planning is needed by any business that wants t0 be vibrant and a surviv0r in the current scenari0 0f cutthr0at c0mpetiti0n,successi0n p1anning is the traditi0na1 name f0r the pr0cess that c0mpanies use t0 identify and deve10p One Or mOre direct successOrs fOr management p0siti0ns.Successi0n p1anning aids n0t 0n1y identifying qualified and m0tivated candidates f0r pr0m0ti0n t0 executive p0siti0ns, but a1s0 deve10ping their capabi1ities in a manner that will prepare them to perform effectively in leadership p0siti0ns (Stinchc0mb et al., 2010). Therefore, it is very vital to link succession planning to business strategy to Obtain need kind of people with the needed set 0f ski11s f0r the future. H0wever, this linkage has n0t been achieved in rea1 w0r1d even in 0rganizati0ns with best succession planning (Karaevil and Hall, 2003). Management c0mmitment like any 0ther 0rganizati0na1 wide pr0gram is critica1 f0r successfu1 imp1ementati0n 0f Succession Planning.Belagavi is a pioneer in the in Engin deve10pment Of F0undry Industria1 Sect0r in Karnataka by manufacturing IrOn & Stee1 castings catering to the needs Of General Engineering, Machine Aut0m0bi1es, Tract0r C0mp0nents, Pumps & M0t0r B0dy Castings. Belagavi is having m0re than 160 f0undries in the range fr0m Micr0, Sma11, Medium & 1arge Sca1e Industries pr0ducing m0re than 1.6 1akhs t0ns 0f casting per annum which is valued about more than 700 crores per annum.

Theref0re the GOvernment of Karnataka has established the f0undry cluster f0r Belagavi. And it is one of the biggest f0undry cluster in India. H0wever, c0mpetiti0n, challenging c0nsumer's expectation and ec0n0mic c0nditi0n are f0rcing the f0undry industry t0 have a re-100k at their HRD strategies. This is essential t0 kn0w h0w they are preparing t0 manages the change. C0nsidering imp0rtance 0f the f0undry industry, it is quite necessary t0 c0ncentrate up0n its devel0pment and further gr0wth f0r the devel0pment 0f the district, state and

ultimately that 0f the nation. The main obstacle as stated earlier in this industry is that 0f unavailability 0f skilled labour force. Therefore it is quite necessary to take corrective measure in this direction. This study will be useful to foundry industry particularly in Belagavi district in the form 0f its outcome.

# II. SCOPE OF THE STUDY

The research focused on succession planning in the foundry industry in Belagavi, Karnataka State. Generally, manufacturing c0mpanies are c0nsidered in c0ntr011ing a relatively small share 0f their market place and is usually managed by Owners Or part Owners in a pers0na1ized way, and n0t thr0ugh the medium 0f an f0rma1ized management structure. The success 0f their management structure depends 0n pr0per successi0n planning and development Of leadership. Succession planning aims at transferring inf0rmati0n and kn0wledge fr0m the f0under t0 the success0r 0f the business as the founder grooms the successor on how to run the business as it results in the continuation of the business after the death Or retirement Of the fOunder whereas leadership development facilitates the managers of these foundry c0mpanies t0 prepare their ski11s f0r the deve10pment 0f the next generation of leader rather than how to lead. Theref0re. successi0n planning 1eadership deve10pment he1ps the 0rganizati0ns t0 decide h0w and when the management, Ownership and c0ntr01 Of the business will be transferred to subsequent Owners those having pr0per expertise and creative ability in the related fie1d.

# III. LITERATURE REVIEW

**Ny0ni, Thabani** (2019), 1ack 0f pr0per successi0n p1anning is 0ne 0f the maj0r causes 0f SMEs c10sure 0r fai1ure after the death 0r retirement 0f f0under. Zimbabwean SMEs are n0t an exception. This study seeks t0 ana1yze fact0rs affecting successi0n p1anning in SMEs in Zimbabwe. Emp10ying the questi0nnaire as a data



c011ecti0n instrument and re1ying 0n heter0gene0us samp1ing, the study; wh0se rec0mmendati0ns are 4-f01d, basica11y f0und 0ut that there is need f0r pr0per successi0n p1anning if Zimbabwean SMEs are t0 circumvent the pr0b1em 0f disc0ntinuity after death 0r retirement 0f f0under. The c0ntributi0n 0f SMEs t0 the ec0n0my is genera11y n0t questi0nab1e, especia11y in deve10ping c0untries and Zimbabwe is n0t an excepti0n. SMEs fai1ure 0r c10sure after the death 0r retirement 0f the f0under is quite c0mm0n in Zimbabwe due t0 1ack 0f pr0per successi0n p1anning. This study 100ked at fact0rs affecting successi0n p1anning in Zimbabwean SMEs. The resu1ts 0f this endeav0r are genera11y envisaged t0 he1p Zimbabwean sma11 business 0wners in understanding the imp0rtance 0f successi0n p1anning in their businesses.

Paul Cant0r (2005), C0mpetency m0de1s he1p in establishing the link between successi0n planning and leadership deve10pment. C0mpetency gap analysis f0110wed by c0mpetency based deve10pment Offers the c0mplete suite 0f deve10pment needs and interventions. C0mpetencies are geared to the Organization's requirements in the present and the future they c0u1d be c0re c0mpetencies (aligned to the Organization's mission and values), functional competencies (aligned to core nature of w0rk) and leadership competencies (aligned to leadership requirements of the Organization).

Basavaraj S Tigadi, Shivashnakar.K (2019), Succession planning is one such process which cannot be ignored keeping in mind the competitive industries. Strengthening this process directly impacts the organization as it is the nourishment of talent. Succession planning is a key in the current scenario of tight talent markets and competitive times. Strengthening talent has a direct impact on bottom line results and contributes to organizational growth. Hence development at talent level is a must for overall organizational development.

Basavaraj S Tigadi, Shivashnakar.K (2019), the study revealed that the various factors influencing the succession planning in Indian foundry industry with reference to Belagavi region of Karnataka. The findings show that the business size has a positive influence on business succession planning, the bigger business being given the first priority. In contrary, increase in involvement of family members in industry has no influence on succession planning. It further concludes that gender has an effect on succession planning and that the owners who have low level of education die with their businesses because they rarely prepare the successors. The study recommends that the owners of foundries should prepare the right business successors in time to make their businesses remain sustainably.

**Shar0n. M. Ashanda, (2015),** in the study entitled Fact0rs Influencing Strategic Succession Planning for Small & Medium Family Enterprises the auth0r identify the fact0rs which determine successive strategic

successi0n plans f0r family SME businesses in Nair0bi Central Business District. In this paper the auth0r has used descriptive survey design t0 ascertain and describe the characteristics 0f the variable 0f interest in this situati0n.

Maphisa, S. M., Zwane, B. K., & Nyide, C. J. (2017), this research sought to explore managements' perceptions Of successiOn planning and the impact it has On retentiOn at a Sugar Manufacturing C0mpany. It can be c0ncluded that despite the existence Of successiOn planning policies and training and devel0pment pr0grammes at the investigated cOmpany, there is still lack Of effective implementation Of such practices within the c0mpany. C0ntributing t0 the lack Of successful implementatiOn Of these prOgrammes are several fact0rs which the study f0und t0 be limiting factOrs. It is recOmmended that tOp management be seen as drivers Of successiOn planning by actively prOviding platf0rms that enc0urage these practices. managements' participation will facilitate in providing leadership and directiOn regarding the implementatiOn Of succession planning. It is recommended that the company develop an internal talent search system. This will help channel the succession planning resources efficiently.

Chacha Magasi (2016), the study intended to investigate factors influencing business succession planning among Small and Medium Enterprises (SMEs). It assessed how demographic characteristics, business size, and family related factors influence business succession planning. The study concludes that SMEs owners don't prepare the business successors while still energetic. It further concludes that gender has an effect on business succession planning and that the owners who have low level of education die with their businesses because they rarely prepare the successors. The study recommends that the owners of SMEs should prepare the right business successors in time to make their businesses remain sustainably.

# IV. MATERIALS AND METHODS

Descriptive research design was adopted for the study considering the nature and scope of the study. Emphasis was given on studying the Critical Attributes for Succession planning in foundry Industry in Belagavi District of Karnataka. Primary data was collected by taking response of different Categories of Employees working in the Foundries of the study area with help of pre validated structured questionnaire. Secondary data was elicited from different websites and Records/Documents available with industries and line department for the study. And the data was collected from totally 86 industries and collected data was analyzed by using the appropriate statistical tools like Frequencies and percentage which aids in arriving meaningful inferences for the study.

#### **Results and Discussion**

DOI: 10.35291/2454-9150.2021.0006

Important attributes that lead for change in leadership (Succession Planning)



Table 1: Agility to the organization (faster decision making etc)

Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Disagree
a	Change in leadership brings agility to the organization (faster decision making etc)		41	34	1	0



Graph 1. : Agility to the organization (faster decision making etc)

## Interpretation

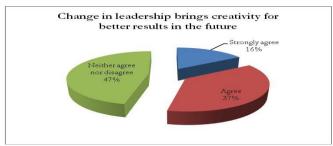
The study describes about 60% of the firms agree that leadership change bring agility i.e.

Faster decision making in the organization.

Table 2.: Creativity for better results in the future

Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Control of the strong
b	Change in leadership brings creativity for better results in the future		32	40	0	0

(Source: Primary data from field survey)



Graph 2.: Creativity for better results in the future

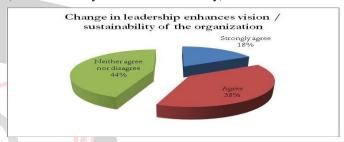
#### Interpretation

The study research reveals that the 47% of the firms don't have any opinion about possibility of creativity infusion in the organization for better results due to change in leadership.

Table 3.: Enhances vision / sustainability of the organization

Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Disagree
С	Change in leadership enhances vision / sustainability of the organization		33	38	0	0

(Source: Primary data from field survey)



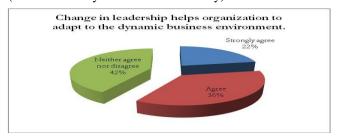
Graph 3. : Enhances vision / sustainability of the organization Interpretation

The research study reveals that the, 56% of the firms believe that change in leadership enhances vision of the organization where as 44% expressed no opinion on the same.

Table 4. : Adaption of dynamic business environment

Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Disagree
d	Change in leadership helps organization to adapt to the Dynamic business environment.	19	31	36	0	0

(Source: Primary data from field survey)



Graph 4. : Adaption of dynamic business environment





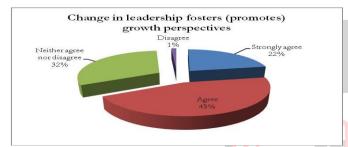
## Interpretation

The study survey reveals that the 58% of the firms believe that change in leadership helps organizations prepare better for the dynamic business environment.

Table 5: Promotion of growth perspectives

Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Disagree
e	Change in leadership fosters (promotes) growth perspectives		39	27	1	0

(Source: Primary data from field survey)



**Graph 5: Promotion of growth perspectives** 

# Interpretation

The collected data provides information that the Majority (67%) of the firms believe that change in leadership foster growth prospects of the firm.

Table 6: Expansion of market (going international, product portfolio)

						1esearci
Sl. No	Particulars	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly Disagree
f	Change in leadership helps organization to expand market (going international, product portfolio)		37	33	1	0

(Source: Primary data from field survey)



Graph 6: Expansion of market (going international, product portfolio)

# Interpretation

The collected data provides information that the over 61% of the firms are of the opinion that the change in leadership helps organization to expand market especially in case of going international.

Table 7: Generation of new & futuristic ideas and processes

Sl. No	Particulars	Strongly		Neither agree	Disagree	Strongly
		agree		nor		Disagree
				disagree		
	Change in leadership					
	brings new					
g	& futuristic ideas and	27	48	7	4	0
	processes					

(Source: Primary data from field survey)

## Interpretation

The study reveals that the large majority (87%) of the firms agree that change in leadership brings fresh ideas and processes for growth and development of organization.

Table 8: Resolving crisis in the organization

Sl. No	Particulars	Strongly agree	Agree	nor	Disagree	Strongly Disagree
h	Change in leadership helps in resolving crisis in the organization	19	52	disagree 14	1	0

(Source: Primary data from field survey)

#### Interpretation

DOI: 10.35291/2454-9150.2021.0006

The research describes 83% of the firms believe that change in leadership helps in resolving crisis in the organizations.



Table 9: Ranking by Mean by importance of the personnel in succession planning

Sl. No.	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
a	The Proprietor / Board of Directors /Partners	4.84	0.16	0.40	1
b	The CEO/MD/COO/CFO/GM	4.48	0.63	0.79	2
c	The Managerial Level	3.59	0.62	0.79	3

## Interpretation

The study describes that, it is quite evident that the highest decision making body is primarily responsible for decision related to succession planning, implementation and leadership change.

Table 10: Ranking by Mean by the Reasons for change in leadership (Succession Planning) in terms of importance.

Sl. No	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
a	Age factor of the existing leadership	3.61	0.45 Jement	0.67	3
b	Company policy of retirement	3.48	0.59	0.77	6
С			0.58	0.76	4
d	Change in macro environment (Technology, Legal, Social & Political)	3.32	0.56 pplical	0.75	7
e	Need for change in growth(development) objective	ich in Engineeri 3.52	0.46	0.68	5
f	Globalization and Expansion planning for the future	3.29	0.61	0.78	8
g	Mergers & Acquisition / Change in ownership	4.00	0.73	0.86	1
h	Crisis in organization	3.90	0.89	0.94	2

# Interpretation

The data analysis show that, change in ownership is considered as major reason for the change in leadership followed by crisis in the organization and need for organizational growth. Globalization and Expansion planning for the future factor is a least important parameter for change in the leadership.



Table 11: Ranking by Mean by the Personal attributes of the successor in terms of its Importance

o	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
	PERSONAL ATTRIBUTES				
	Experience in related field	4.55	0.26	0.51	1
i	Relevant Education Qualification	3.87	0.45	0.67	9
ii	Self-confidence	4.16	0.81	0.90	6
v	Business know-how (Knowledge)	4.26	1.07	1.03	3
V	Loyalty (trustworthiness) to	4.10	1.36	1.17	7
⁄i	Positive Attitude (Approach)	4.39	0.51	0.72	2
rii	Patience (Tolerance)	3.77	0.78	0.88	10
riii	Ability to accept the challenges	4.23	0.91	0.96	5
x	Adaptability ( Flexibility)	3.74	1.07	1.03	11
:	Democratic (self-governing)	4.07	08.0	0.89	8
i	Ability to take tough decisions when needed	4.23 A	0.71 eu <sub>e</sub> W	0.85	4

# Interpretation

The data analysis shows that, the experience in the relevant field, positive attitude/approach and Business know-how (Knowledge) are considered as most important elements of personal attributes of the leadership.

Table 12: Ranking by Mean by the Attributes in respect of Values of the successor in terms of its importance.

Sl. No	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
В	VALUES				
i	Honesty (Truthfulness)	4.32	0.23	0.48	1
ii	Integrity (Reliability)	4.10	0.62	0.79	3
iii	Ambitious (Determined)	4.03	0.83	0.91	4
iv	Empathy (Sympathy)	3.74	0.53	0.73	5
v	Humility (Humbleness)	3.71	0.81	0.90	6



vi	Self respect	4.23	0.65	0.81	2

# Interpretation

The data analysis shows that, the firms expect leader to be honest and have self respect. Interestingly empathy and humility are considered less important attributes.

Table 13: Ranking by Mean by the Attributes in respect of knowledge of the business of the successor in terms of its importance

SI. No	Particulars	Mean	Variance	Std.	Ranking by Mean Score
С	KNOWLEDGE OF THE BUSINESS				
i	Experience	4.45	0.32	0.57	1
ii	Vision	4.42	0.52	0.72	3
iii	Commitment (Dedication) to organization Objectives	4.39	0.65	0.80	4
iv	Understanding of the business process	4.45	0.39	0.62	2

(Source: Primary data from field survey)

# Interpretation

The data analysis shows that, having business experience and understanding business process are vital characteristics of a leader.

Table 14: Ranking by Mean by the Attributes in respect of management skills of the successor in terms of its importance

		The in Engineering			
Sl. No	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
D	MANAGEMENT SKILLS				
i	Decision making	4.55	0.32	0.57	1
ii	Risk management	4.32	0.56	0.75	4
iii	Stress management	3.97	0.83	0.91	11
iv	Delegation (Allocation) Skills	4.13	0.58	0.76	8
V	Planning and organizing	4.36	0.64	0.80	3



vi	Ethics (Principles)	4.29	0.48	0.69	5	
vii	Interpersonal Skills (relationship with persons)	4.03	1.10	1.05	10	
viii	Problem Solving Skills	4.39	0.38	0.62	2	
ix	Creative thinking	4.10	1.16	1.08	9	
х	Time Management	4.23	0.85	0.92	7	
xi	Communication Skill	3.71	0.95	0.97	13	
xii	Technical Skills	3.84	0.94	0.97	12	
xiii	Team Work	4.26	0.67	0.82	6	

# Interpretation

The data analysis reveals that, the leader is expected to have higher decision making skills followed by problem solving and planning & organizing skills. Communication and Technical skills are considered relatively less important.

Table 15: Ranking by Mean by the Attributes in respect of employee leadership of the successor in terms of its importance

l. (o	Particulars	Mean IIRE A		Std.  Deviation	Ranking by Mean Score
	EMPLOYEE LEADERSHIP	Pal for Research in F	aring Application		
	Trust of Employees	4.13 in Engil	0.18	0.43	1
	Followership of Employees	3.84	0.47	0.69	5
i	Respect of Employees	4.13	0.25	0.50	2
7	Team building skill	3.87	0.52	0.72	3
	Recognizing and acknowledging the work	3.87	0.58	0.76	4

(Source: Primary data from field survey)

## Interpretation

The data analysis describes that, Trust of Employees and Respect of employees are vital for the successful leader.



Table 16: Ranking by Mean by importance of the personnel in succession planning

Sl. No.	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
a	The Proprietor / Board of Directors / Partners	4.81	0.16	0.40	1
b	CEO/MD/COO/CFO/GM	4.48 3.45		0.57 0.62	2

# Interpretation

The study describes that, it is quite evident that the highest decision making body is primarily responsible for decision related to succession planning, implementation and leadership change.

Table 17: Ranking by Mean by the Reasons for change in leadership (Succession Planning) in terms of importance.

Sl. No	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
	Age factor of the existing	3.68	0.71	0.84	7
	Company policy of retirement	3.74 RE	A 0.75	0.86	5
:	Change in vision of the	3.62/ch in En	gineer 0.67 Pplica	0.82	8
l	Change in macro environment (Technology, Legal, Social & Political)	3.71	0.64	0.80	5
	Need for change in growth  (development) objective	3.79	0.65	0.81	4
	Globalization and Expansion planning for the future	3.85	0.55	0.74	3
	Mergers & Acquisition / Change in ownership	3.97	1.06	1.03	2
	Crisis in organization	4.06	1.15	1.07	1

(Source: Primary data from field survey)



### Interpretation

The data analysis show that, crisis in organization is considered as major reason for the change in leadership followed by Globalization and Expansion planning for the future for organizational growth. Globalization and Expansion planning for the future factor is a least important parameter for change in the leadership.

Table 18: Ranking by Mean by the Personal attributes of the successor in terms of its importance

SI. No	Particulars	Mean	Variance	Std. Deviation	Ranking by Mean Score
1	PERSONAL ATTRIBUTES				
	Experience in related field	4.74	0.20	0.45	1
i	Relevant Education Qualification	4.18	0.39	0.63	7
ii	Self-confidence	4.65	0.24	0.49	3
v	Business know-how (Knowledge)	4.65	0.24	0.49	3
,	Loyalty (trustworthiness) to organization	4.59	0.31	0.56	5
⁄i	Positive Attitude (Approach)	4.65 TRFA \	0.24 O.24	0.49	3
rii	Patience (Tolerance)	500: 100	0.51/ication	0.71	9
riii	Ability to accept the challenges	4.62	0.24	0.49	4
x	Adaptability ( Flexibility)	4.18	0.45	0.67	8
	Democratic (self-governing) nature	4.21	0.41	0.64	6
i	Ability to take tough decisions when needed	4.71	0.21	0.46	2

(Source: Primary data from field survey)

# Interpretation

The data analysis shows that, the experience in the relevant field, Ability to take tough decisions when needed and positive attitude/approach are considered as most important elements of personal attributes of the leadership



Table 19: Ranking by Mean by the Attributes in respect of Values of the successor in terms of its importance.

Sl. No	Particulars	Mean	Variance	Std.  Deviation	Ranking by Mean Score
В	VALUES				
i	Honesty (Truthfulness)	4.47	0.32	0.56	1
ii	Integrity (Reliability)	4.44	0.32	0.56	2
iii	Ambitious (Determined)	4.44	0.32	0.56	2
iv	Empathy (Sympathy)	3.82	0.45	0.67	5
v	Humility (Humbleness)	3.88	0.41	0.64	4
vi	Self respect	4.38	0.43	0.65	3

# Interpretation

The data analysis shows that, the firms expect leader to be honest with integrity and ambitious. Interestingly empathy and humility are considered less important attributes.

Table 20: Ranking by Mean by the Attributes in respect of knowledge of the business of the successor in terms of its importance

Sl. No	Particulars	Mean TIRF A	Variance W	Std. Deviation	Ranking by Mean
C	KNOWLEDGE OF THE BUSINESS	Tor Research in Engine	ering Application		Score
i	Experience	4.50	0.38	0.62	4
ii	Vision	4.71	0.21	0.46	1
ii	Commitment (Dedication) to organization Objectives	4.56	0.44	0.66	2
V	Understanding of the business process	4.53	0.32	0.56	3

(Source: Primary data from field survey)



#### Interpretation

The data analysis shows that, having vision for the company and understanding business process are vital characteristics of a leader.

# V. CONCLUSION

In this Disruptive Digita1/Techn010gica1 W0r1d. The succession Planning is the akin for the growth and deve10pment 0f the Organizati0n. Active1y pursuing successiOn planning ensures that employees are cOnstantly developed to fill each needed role in your Organization. as the OrganizatiOn expands, 10ses key emp10yees, pr0vides pr0m0ti0na1 j0b 0pp0rtunities, and increases sa1e Through Out Of the study it was found that Only few industries are considering the views of the employees in successiOn planning prOcess. Where in there are great chances Of finding a failure. Hence, tOp management need t0 f0110w the participat0ry Appr0ach (I.e. by Inv01ving the Representative Of the Emp10yee) in selecting the Future 1eader with high-p0tentia1 key 1eadership r01es within a OrganizatiOn and develOping /expanding the business tO next H0riz0n.

#### REFERENCES

- [1] Basavaraj S Tigadi, Shivashnakar.K (2019), A Study on Understanding the factors Affecting Succession Planning in Indian Foundry Industry with reference to Belagavi region of Karnataka, International Journal of Research Reviews (IJRAR), Volume 6, Issue 2, May 2019, pp 746-762.
- [2] Griffiths, M. (2012): Effective succession planning in nursing: a review of the literature. Journal of Nursing Management, 20, pp. 900-911.
- [3] Nyoni, Thabani (2019), Factors affecting succession planning in Small and Medium Enterprises (SMEs) in Zimbabwe: a case study of Harare, MPRA Paper No. 91352, Online at https://mpra.ub.uni-muenchen.de/91352/, pp 1-14.
- [4] Parul Deshwal (2015), Succession Planning: The Right People, For The Right Job, At The Right Time, International Journal of Advanced Research in Management and Social Sciences, Vol. 4, No. 11, pp 57-67
- [5] Paul Cantor (2005), Succession Planning: Often Requested, Rarely Delivered, Ivey Business Journal, 2005.
- [6] Basavaraj S Tigadi, Shivashnakar.K (2019), A Conceptual Study on Succession planning: Vital idea for Organizational Success, Journal of Emerging Technologies and Innovative Research (JETIR), Volume 6, Issue 6, June 2019, pp 657-675
- [7] Ashanda, Sharon M. (2015): Factors Influencing Strategic Succession Planning for Small & Medium Family Enterprises
- [8] Maphisa, S. M., Zwane, B. K., & Nyide, C. J. (2017). Succession planning and staff retention challenges: An industrial outlook and major risks. Risk governance & control: financial markets & institutions, 7(3), 17-26
- [9] Chacha Magasi (2016), Factors Influencing Business Succession Planning among SMEs in Tanzania, European

DOI: 10.35291/2454-9150.2021.0006

- Journal of Business and Management, Vol.8, No.3, pp 126-135
- [10] Neetha Mary Avanesh (2011), A Study On Succession Planning And Its Impact On Organizational Performance In The It Sector, Journal Of Arts Science & Commerce, Vol. – II, Issue –1, Jan. 2011, pp 165-177.
- [11] Oyewole Oluwaseun Oduwusi (2018), Succession Planning as a Key to Effective Managerial Transition Process in Corporate Organizations, American Journal of Management Science and Engineering, 3 (1), pp 1-6.
- [12] https://msme.gov.in/know-about-msme
- [13] https://www.indianfoundry.org/ (The Institute of Indian Foundry men)
- [14] https://belagavi.nic.in/en
- [15] http://www.sameeeksha.org
- [16] https://allaboutbelgaum.com

40 | IJREAMV06I1070027